Lead Contamination Removal Action Completion Report East Saint Louis Awning, Site 160 East Saint Louis, Illinois LPC #1630455241

Prepared for:

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US EPA RECORDS CENTER REGION 5

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1.0 Executive Summary

SITE: East Saint Louis Awning

LOCATION: 1901 Ridge Avenue, East Saint Louis, Illinois

PROJECT DATES: 11/12/02 - 12/06/02

The site, an Illinois Environmental Protection Agency (IEPA) State Sites Unit Response Action Site, is an abandoned manufacturing facility. Background information suggests the facility manufactured metal awnings and other ornamental metal fabrications prior to 1958 and the ceasing of operations was not reported. The building on site is currently used as residential housing and is spilt into several apartments.

The delineation sampling was conducted by Bodine Environmental Services, Inc. (Bodine) on May 20 through 23, 2002. The East Saint Louis Awning property and 43 surrounding properties were sampled using a 10 x 20 foot grid pattern. Based upon review of the data points, over 1300 separate data points were collected, analyzed, reported and evaluated as part of this four-day field effort. Samples results were grouped into three primary categories: <400 parts per million (ppm) of lead, 400 ppm to 1,000 ppm of lead; and, > 1,000 ppm of lead. These categories were established based upon the 400 ppm of lead in soil Residential Cleanup Objective established under the Tiered Approach to Corrective Action Objectives (TACO) and the Illinois Department of Public Health Lead Based Paint Cleanup Objective of 1,000 ppm of lead in soil. It should also be mentioned the U.S. Housing and Urban Development Residential Cleanup Objective is 1,200 ppm of lead in the soil. The IEPA determined that 20 of the properties would require soil removal.

On November 12, 2002, Bodine initiated the removal action field activities. The excavation boundaries were delineated and marked. Clearing/grubbing of trees took place after excavation boundaries were marked. Once the clearing/grubbing was completed, excavation of the lead contaminated soil was initiated. The lead contaminated soil was placed into poly lined tandem dump trucks. A total of 434.95 tons of lead contaminated soil was transported to Milam Landfill in East Saint Louis, Illinois for disposal. After removal of the lead contaminated soil, the excavations were sampled with an XRF Field Screening device. If the field generated closure samples were below 400 parts per million (ppm) in each excavation, the excavations were backfilled with clean backfill material. If the field generated closure samples were above 400 ppm, the excavations were excavated an additional four to six inches and sampled again with the XRF before backfilling. There were six (6) fixed lab confirmation samples collected and sent to PDC Laboratories Inc. in Peoria, Illinois to determine the empirical relationship between fixed laboratory results and XRF reported results. The excavation areas were then reseeded with a grass seed mixture and straw was applied to retard erosion.

2.0 Summary of Events

A. Site Conditions and Background

1. Initial situation

The East Saint Louis Awning facility was located at 1901 Ridge Avenue in East Saint Louis, Illinois. Background information suggests the facility was a metal awning and ornamental metal fabricator that operated on the property prior to 1958. Currently a two-story brick building covers a majority of the property with a small area of grass at the west end of the building and along Ridge Avenue. The building is currently used as residential housing and is spilt into several apartments.

The site is located in Saint Clair County, Illinois and is bounded to the South, West and North by residential properties. The former Gateway Paint Manufacturing Company is located to the east of the East Saint Louis Awning Company and there is evidence of illegal dumping on the site. However, residential land use is the dominant land use around the site, with commercial uses along State Street to the North. Several multi-family dwellings were observed in the area and several homes beyond repair were marked for demolition by the city.

The United States Environmental Protection Agency (U.S. EPA) Region V established a geographic initiative to look at regional environmental issues in the East St. Louis Area. This initiative was started in 1992 in an effort to review the work being performed in the area by State and Local Agencies and to evaluate ways that they could bring additional Federal Resources to the area to address environmental issues. Previous documents, generated under the direction of U.S. EPA Region V, have labeled this site as Site 160 and Site L.

One of the most significant issues that resulted from this initiative was the discovery that one out of every four school age children, ages 5-12, were shown to have elevated blood lead levels. Elevated lead levels were found in paint on and surrounding residential structures and in residential and industrial soils.

In February of 1999, the U.S. EPA Region V met with all the local and state agencies that had a stake in the East St. Louis lead issue and the East St. Louis Lead Collaborative was formed. In 2001 it was decided to change the name of the group to the Metro East Lead Collaborative to illustrate the shift from focusing exclusively on East St. Louis to focusing on East St. Louis, Washington Park and other surrounding communities that are addressing similar lead issues (see list of Metro East Lead Collaborative Stakeholders in Appendix A.).

In the spring of 1999, two simultaneous actions took place in East St. Louis. The first action consisted of performing Phase I Environmental Site Assessments on 20 Industrial Properties within East St. Louis to investigate the possibility of elevated levels of lead in soil of former industrial sites and surrounding residential properties (see list of properties in Appendix A). The second action consisted of the blood lead level sampling of school age children in numerous East St. Louis Middle Schools. This activity was performed by St. Mary's Hospital in cooperation with several local Health Departments.

In February of 2002, the U.S. EPA Region V, requested that the Illinois EPA perform further site assessment and elevated lead in soil removal on two of the 20 properties identified as possible cleanup candidates (see U.S. EPA Letter dated February 14, 2002 in Appendix A). These sites are Adept Tool and East St. Louis Awning.

2. Location of hazardous substance(s)

The locations of the lead contaminated soil are included on the removal action diagram attached in Appendix C.

3. Cause of release or discharge

Elevated blood lead levels in children were identified as a geographical health problem in the Metro East Saint Louis Area. Supplemental investigations identified elevated lead concentrations in surface soils associated with this facility.

4. Efforts to obtain response by responsible parties

The search for a financially viable PRP was conducted independent of Bodine by the Illinois Environmental Protection Agency (IEPA). No financially viable PRP was located to undertake a cleanup.

B. Organization of the Response

Bodine followed and conducted the lead contaminated soil removal project under the following removal action plan.

... Site Visit/Planning Meeting

- a. Meet with Illinois EPA representatives to finalize plans and haul routes;
- b. Conduct joint meeting for JULIE to identify and confirm utility marking

boundaries; and

c. Meet with community officials, as requested by Illinois EPA.

2. Mobilization

- a. Finalization of Removal Action documents and Site Health and Safety Plan; and,
- b. Transportation of Personnel, Equipment and Materials to Site.

3. Site Preparations

- a. Marking excavation boundaries;
- b. JULIE markings confirmed/established;
- c. Coordination of excavation activities with residents;
- d. Fence removal; and,
- e. Clearing and grubbing.

4. Removal of Lead Contaminated Soils

- a. Excavations of proposed volumes;
- b. Confirmation sampling with XRF;
- c. Fixed laboratory analysis;
- d. Manifest and Transport Special Waste to permitted disposal facility; and,
- e. Disposal of Special Waste

5. Backfill Excavations/Site Restoration

- a. Obtain backfill material;
- b. Transportation of backfill materials;
- c. Placement of backfill;
- d. Grading, seeding and strawing of backfill
- e. Fence Replacement; and,
- f. Shrub/tree replacement as needed.

6. Demobilization

- a. Confirmation with property owners that restoration is complete;
- b. Walk through and inspection of Removal Areas;
- c. Equipment decontamination;
- d. Transportation of equipment; and,
- e. Demobilize personnel.

7. Removal Action Completion Report

- a. Draft Removal Action Completion Report;
- b. Illinois EPA Review of Completion Report;
- c. Incorporate Illinois EPA changes; and,
- d. Issue Final Removal Action Completion Report.

8. Project Management

- a. Coordination of Mobilization/Demobilization;
- b. Weekly updates to Illinois EPA Project Manager
- c. Documentation and field notes;
- d. Documentation of field changes;
- e. Photographic documentation;
- f. Record keeping (manifests, correspondence, facsimiles, etc.); and,
- g. Final Inspections

C. Chronological Narrative of Response Actions

1. Threat abatement actions taken

On November 11, 2002, Bodine Environmental Services, Inc., an IEPA Corrective Action Contractor (CAC), mobilized to the East Saint Louis Awning site to begin corrective action activities. The public school maintenance yard used during the Adept Tool project was again utilized as an equipment storage area. Before commencing with project activities, a site safety meeting was conducted by the project manager. Bodine personnel reviewed the site safety and health plan with the project manager. After review of the plan, the sign off page was signed by Bodine personnel indicating they read and understood the plan.

Bodine located the excavation boundaries at 411 and 415 Gray Blvd. by utilizing the 10 x 20 foot grid pattern used in the delineation sampling. All further excavations were located in the same manner. After the excavation boundaries were established, Bodine placed orange fencing around the excavation area at 411 Gray Blvd. to keep residents from parking in the excavation area. Bodine then removed the fence and one tree at 415 Gray Blvd. in preparation of excavation activities. The brush created from the tree was placed into a 6" brush chipper, and the mulch was spread on the site. At the end of the day, orange fencing was used to replace fencing at 415 Gray Blvd. until the regular fence could be replaced.

The Bodine project manager and field supervisor also located the sampling

points utilizing the 10 x 20 foot grid pattern at 527 Gray Blvd. for delineation sampling. This residential property was not sampled during the previous delineation sampling event in May of 2002. The IEPA had received access to sample property and requested that Bodine perform sampling.

On Wednesday, November 13, 2002, Bodine began excavating the lead contaminated soil and gravel from the parking lot of 411 Gray Blvd. The soil and gravel were excavated with a 580 backhoe and loaded onto a lined tandem dump truck. The excavation depth was between 10" to 14" below ground surface (bgs). Mr. Mark Wagner of the IEPA was on site with the XRF field screening device to assist with confirmation sampling. Once the excavation activities were completed, Mr. Wagner sampled the excavation. The 10 x 20 foot grid pattern used for the delineation sampling was utilized for the confirmation sampling. Since all the remaining lead concentrations were below 400 ppm, the excavation was backfilled with clean CA-6 road rock. During the excavation activities with the 580 backhoe, Bodine cleanup technicians hand excavated soil along the northeast corner of the building at 411 Gray Blvd. The soil was placed in a wheel barrow and dumped on 6 mil poly in the yard at 415 Gray Blvd. After completion of 411 Gray Blvd., Bodine began excavating soil from the property at 415 Gray Blvd. The 580 backhoe was utilized to remove the soil along the southern property line, while Bodine cleanup technicians hand excavated soil along the southern section of the garage. After excavation activities were completed, Mr. Wagner provided confirmation sampling with an XRF fielding screen device. Since all remaining lead concentrations were below 400 ppm, the excavations were backfilled with clean top soil. A table displaying the confirmation sample results can be found in Appendix D. Bodine also collected six (6) fixed lab confirmation samples throughout the project to determine the empirical relationship between XRF data and fixed laboratory or definitive results. A table displaying the empirical relationship can been seen in Appendix E. Bodine cleanup technicians replaced fence posts and reattached the fence to the posts. At the end of the day, both properties were completed.

While final backfilling activities were taking place, the Bodine project manager and Mr. Wagner sampled the property at 527 Gray Blvd. There were several locations along the house that were above the removal action objective of 400 ppm. The results were hand delivered to the IEPA regional office in Collinsville, Illinois.

On Thursday, November 14, 2002, Bodine began with excavation work on the property at 508 Gray Blvd. The soil was excavated with a 580 backhoe and loaded onto a lined tandem dump truck. After completing excavation activities, the excavation was secured with orange fencing. Bodine cleanup technicians began hand excavating soil from between the properties at 530 and 536 Gray Blvd, while the Bodine operator began excavating soil with the 580 backhoe at 536 Gray Blvd. After completing hand excavation work between 530 and 536 Gray Blvd, Bodine cleanup technicians started hand excavation work at 535 Gray Blvd. The soil from the hand excavation work was placed in the bucket of a BobCat skid loader and transported to an area north of the house at 536 Gray Blvd. The soil was placed on 6 mil poly and then covered at the end of the day with 6 mil poly. At the end of the day, all excavations were secured with orange fencing.

On Friday, November 15, 2002, Bodine began with excavation work at 515 Gray Blvd. The Bodine operator began excavating on the north side of the garage which was located on the southwest corner of the property. Due to space constraints, the soil had to be stockpiled on 6 mil poly in the alley west of the garage. After completing the area adjacent to the garage, Bodine began excavating the southern portion of the driveway along the adjacent property line. Again due to space constraints, the soil was stockpiled on the northern section of the driveway adjacent to the house. A Bobcat skid loader was then used to transport the soil to the stockpile of soil in the alley. The contaminated soil was loaded onto lined tandem dump trucks from the alley. After completing the driveway, the Bobcat skid loader was used to clean the area where the soil had been stockpiled on the driveway. Mr. Wagner of the IEPA was on site with the XRF field screening device to assist with confirmation sampling. Mr. Wagner sampled the excavations at 508, 513, 530, 535 and 536 Gray Blvd. There were two (2) locations on the 535 Gray Blvd. property and one (1) location on the 536 Gray Blvd. property with remaining lead soil concentrations above 400 ppm. An additional 4 to 8 inches of the soil were removed from these locations and sampled again. After the additional soil removal, the remaining lead soil concentrations were below the removal action objective of 400 ppm. At the end of the day, the sidewalk and street were cleaned and the excavations were secured with orange fencing for the weekend.

On Monday, November 18, 2002, Bodine continued with excavation work at 513 Gray Blvd. Bodine cleanup technicians hand excavated along the residence at 513 Gray Blvd. The soil was again placed into the bucket of the Bobcat skid loader and transported to stockpile of soil at 536 Gray Blvd. The Bodine operator started with backfilling of the excavation in the driveway at 513 Gray Blvd. The excavation was backfilled with clean CA-6 road rock and leveled to the approximate grade. The Bobcat skid loader

was used to place the clean top soil in the excavation north of the garage. Bodine cleanup technicians began backfilling the excavation between 530 and 536 Gray Blvd. with wheel barrows of clean top soil. After completing driveway at 513 Gray Blvd., Bodine operator backfilled excavations at 508 and 536 Gray Blvd. Kathy Vieregge of the IEPA was on site to check out progress of project. Ms. Vieregge spoke to the resident at 527 Gray Blvd. and informed Bodine that the resident was not interested in soil removal at his residence. At the end of the day, the excavations were secured with orange fencing.

On November 19, 2002, Bodine began excavating contaminated soil from the properties at 548 and 550 Gray Blvd. The soil was excavated with the 580 backhoe and placed onto tandem lined dump trucks. During excavation activities, the concrete sidewalk at 548 Gray Blvd. was reported broken by the owner. The owner of the property requested that the sidewalk be repaired. Bodine cleanup technicians backfilled the excavation at 535 Gray Blvd. with wheel barrows of clean top soil. After completing excavations at 548 and 550 Gray Blvd., Bodine began with excavation activities at 568 and 572 Gray Blvd. The soil was excavated at 568 Gray Blvd. with the 580 backhoe, while the soil at 572 Gray Blvd. was hand excavated and transported by wheel barrow to 568 Gray Blvd. for placement onto tandem dump trucks. At the end of the day, all open excavations were secured with orange fencing.

On November 20, 2002, Bodine began excavating contaminated soil and gravel at 564 Gray Blvd, with the 580 backhoe. Bodine cleanup technicians started grubbing the trees at 533 and 535 Gray Blvd, that were cleared during excavation activities. After completing excavation activities at 564 Gray Blvd, the Bodine operator began excavating soil and gravel at 552 Gray Blvd. Due to space constraints, the soil was stockpiled north of the excavation and pulled back toward the end of the driveway with the backhoe. During excavation activities the concrete sidewalk at 550 Gray Blvd. was broken. The owner of the property at 550 Gray Blvd. requested that the sidewalk be repaired. Mr. Wagner of the IEPA on site to assist with confirmation sampling. Mr. Wagner sampled the excavations at 513, 548, 550, 552, 564, 568, and 572 Gray Blvd. The excavation in front of 513 Gray Blvd. that was hand excavated was the only sample location above the removal action objective of 400 ppm. Bodine cleanup technicians excavated an additional 6 inches of soil and the excavation was sampled again. The remaining lead soil concentrations were below 400 ppm, the removal action objective. After receiving the sample results, the excavations at 548 and 550 Gray Blvd. were backfilled with clean top soil. The excavation at 552 Gray Blvd. was backfilled with clean CA-6 road

rock. At the end of the day, all open excavations were secured with orange fencing.

On November 21, 2002, Bodine began backfilling the excavation at 568 Gray Blvd. and hand excavating along the western section of the house at 555 Gray Blvd. After completing backfilling activities at 568 Gray Blvd., the Bodine operator began excavating along the southern property line at 555 Gray Blvd. The contaminated soil was stockpiled on 6 mil poly and then loaded onto tandem dump trucks when excavating activities were completed. Once activities at 555 Gray Blvd. were completed, Bodine cleanup technicians began hand excavating contaminated soil along the northeast corner of the house at 578 Gray Blvd. The contaminated soil was placed on 6 mil poly in the back yard at 578 Gray Blvd where the soil was to be excavated with 580 backhoe. The Bodine operator backfilled the excavation at 564 with clean CA-6 road rock. Once backfilling was complete at 564 Gray Blvd., the contaminated gravel and soil at 530 Gray Blvd. was excavated and placed into lined tandem dump trucks. Bodine cleanup technicians completed the day by backfilling the excavation at 572 Gray Blvd. with clean top soil. At the end of the day, all open excavations were secured with orange fencing.

On November 22, 2002, Bodine began with excavation work at 578 Gray Blvd. The contaminated soil in the back yard at 578 Gray Blvd. was excavated and placed directly into lined tandem dump trucks. Bodine cleanup technicians hand excavated contaminated soil at 580 Gray Blvd. and placed the contaminated soil in the impacted areas at 578 Gray Blvd. Once the area in the back yard was completed, Bodine excavated the soil and gravel in the driveway at 578 Gray Blvd. Due to space constraints, the contaminated soil was excavated and placed adjacent to the excavation. During excavation activities, the sidewalk that ran parallel to the driveway was broken. The owner of property requested that the sidewalk be repaired. Once all the contaminated soil had been excavated, the contaminated soil was placed into lined tandem dump trucks. Mr. Wagner of the IEPA was on site to assist with confirmation sampling. The excavations at 530, 555, 578 and 580 Gray Blvd were all sampled with XRF field screening device. All confirmation samples were below the removal action objective of 400 ppm. After receiving confirmation sampling results, the excavations at 530, 578 and 580 Gray Blvd. were backfilled. At the end of the day, all open excavation were secured with orange fencing.

On November 25, 2002, Bodine began excavating the contaminated soil and gravel at 586 Gray Blvd. Due to space constraints, the contaminated

soil and gravel was first stockpiled on 6 mil poly in the alley and then loaded onto tandem dump trucks. Bodine cleanup technicians backfilled the excavation along the northeast corner of the residence at 578 Gray Blvd. with wheel barrow loads of clean top soil. After completing the excavation at 586 Gray Blvd., Bodine began excavating in the front yard at 515 Gray Blvd. The contaminated soil was excavated with the 580 backhoe and placed directly into lined tandem dump trucks. During excavation activities, the step for the sidewalk at 515 Gray Blvd. was broken with the 580 backhoe. Bodine cleanup technicians completed the day by backfilling the excavations in the front yard at 513 Gray Blvd.

On November 26, 2002, Bodine completed backfilling activities at 555 Gray Blvd. The two excavations in the yard were backfilled with clean top soil. After completing 555 Gray Blvd., the excavation at 515 Gray Blvd. was backfilled with clean top soil. Bodine cleanup technicians hand excavated the contaminated soil in the front yard at 586 Gray Blvd. Mr. Wagner of the IEPA on site to assist with confirmation sampling. The excavations at 515 and 586 Gray Blvd. were sampled with the XRF field screening device. All confirmation samples were below the removal action objective of 400 ppm. After receiving confirmation results, the excavations at 515 and 586 were backfilled with clean top soil and/or clean CA-6 road pack. At the request of the IEPA, the Bodine project manager sampled the property at 432 Gray Blvd. utilizing 10 x 20 foot grid pattern. The lead concentrations of all the sample locations were below the removal action objective of 400 ppm. At the end of the day, Bodine added additional CA-6 road pack to the excavation at 411 Gray Blvd.

On November 27, 2002, Bodine began excavating contaminated soil at 581 Gray Blvd. The 580 backhoe was used to excavate soil along the fence line on the west end of property, while Bodine cleanup technicians hand excavated the contaminated soil on the south side of the house. The contaminated soil was stockpiled and covered with 6 mil poly west of the property in the alley. After completion of activities at 581 Gray Blvd., Bodine cleanup technicians added top soil to the excavations at 535 and 548 Gray Blvd. Mr. Wagner of the IEPA was on site to screen the samples from 432 Gray Blvd. All the samples were below 400 ppm, the removal action objective. At the end of the day, the open excavation at 581 Gray Blvd. was secured with orange fencing.

On Monday, December 2, 2002, Bodine began hand excavating the impacted area in the front yard of 581 Gray Blvd. The contaminated soil was placed on 6 mil poly in a open lot north of 581 Gray Blvd. in a stockpile. The 580 backhoe loaded the contaminated soil located in the

alley west of 581 Gray Blvd. onto tandem trucks. Mr. Wagner of the IEPA on site to assist with conformation sampling. The excavations at 581 Gray Blvd. were field screened, and the results indicated the lead concentrations were below the removal action objective of 400 ppm. After completion of hand excavation work, Bodine cleanup technicians began removing concrete and forming up sidewalks that been damaged during excavation activities. The Bodine operator and field supervisor backfilled the excavations at 581 Gray Blvd. That afternoon, Bodine received a call from the IEPA concerning access being granted at 584 Gray Blvd. for soil removal activities. The IEPA requested that Bodine excavate the contaminated soil before completion of the project. At the end of the day, Bodine personnel prepared 584 Gray Blvd. for excavation activities.

On Tuesday, December 3, 2002, Bodine began excavating contaminated soil at 584 Gray Blvd. Due to space constraints, the Bobcat skid loader was used to excavate the soil. The soil was stockpiled in the alley on 6 mil poly and then loaded onto tandem dump trucks with the 580 backhoe. Bodine cleanup technicians continued with forming of sidewalks for concrete replacement. While forming sidewalk at 515 Gray Blvd., the Bodine project manager observed that the lead contractors working on the house had dumped a load of soil and damaged the city sidewalk. Bodine notified Mr. Tom Miller, the IEPA project manager, the city sidewalk had been damaged. Mr. Miller notified Mr. Tony Hubbard of the Capital Development Block Grant (CDBG) who was in charge of the lead abatement project at the house. After Mr. Hubbard came to the site, Mr. Miller informed Bodine that the lead contractor would repair the sidewalk. At the end of the day, Bodine secured the open excavation at 584 Gray Blvd. with orange fencing.

On December 4, 2002, Bodine began with site restoration activities. Unfortunately, the East Saint Louis area had received 2"-3" of snow over night and that morning. Bodine conducted limited restoration activities due to the weather. A majority of the day was spent gathering supplies for restoration activities the following day.

On December 5, 2003, Bodine returned to the site to continue with restoration activities. Bodine conducted restoration activities by applying a grass seed mixture and straw to the areas that had been excavated or compromised by excavating activities. Due to the snow the day before, the grass seed mixture and straw had to be applied on the surface of the snow. While seed and straw was applied to the impacted yards, Bodine cleanup technicians repaired concrete sidewalks that had been damaged during the excavation activities. After the concrete work was completed, orange

fencing was placed around the sidewalks. At the end of the day, Bodine had completed restoration activities on 75% of the properties.

On December 6, 2003, Bodine returned to the site to complete the restoration activities. The remaining yards were reseeded and straw was placed on the seed. Mr. Wagner of the IEPA was on site to complete confirmation sampling at 584 Gray Blvd. The sample locations were screened and all lead concentrations were below the removal action objective of 400 ppm. Therefore, the excavation was backfilled with clean top soil and seed and straw were applied to the backfill material. The adjacent sidewalk and street were swept and cleaned after the work was completed.

In the spring, the IEPA sent letters to the property owners asking if additional restoration activities would be required. The IEPA received requests for additional restoration activities at 415, 578 and 580 Gray Blvd. Therefore, on March 26, 2003, Bodine returned with the IEPA to the site to assess the properties requesting additional restoration activities. After speaking and reviewing photographs with the residents who requested additional restoration activities, it was agreed that the properties would be restored in late spring of 2003.

On June 5, 2003, Bodine returned to the site to complete final restoration activities. Bodine contracted the help of Mr. Kevin Ball, a local resident who performed landscaping services on a part time basis. Bodine began restoration activities at 578 Gray Blvd. The two fence poles removed from the backyard were replaced with new poles. After fence replacement. Bodine added CA-6 road rock to the driveway. The driveway was then regraded with a Bobcat skid loader. While Bodine completed 578 Grav Blvd., Mr. Ball used a tiller on the yard at 580 Gray Blvd. Once tilling was complete, Mr. Ball applied seed and straw to yard. After completing restoration activities at 578 and 580 Gray Blvd, Bodine began work at 415 Gray Blvd. Bodine planted yellow day lilies that were removed during excavation activities. Mr. Ball began with tilling on the backyard where excavation activities had taken place. Grass seed and straw were then placed after tilling was complete. The residents approved of the restoration work after it was completed. Mr. Ball agreed to water and look over the yards until the grass had taken root. At the end of the day, Bodine cleaned the work site and mobilized the equipment back to a secure area.

2. Treatment/disposal/alternative technology approaches pursued

The lead contaminated soil was disposed of as a special waste at Milam Landfill in East Saint Louis, Illinois. Milam Landfill is an IEPA permitted Subtitle D landfill operated by Waste Management. No on-site treatment, disposal, or alternative technologies were utilized at the site.

Materials and Disposition									
Material	Amount	Method	Location						
Lead Contaminated	434.95 tons	Landfill	Milam Landfill						
Soil	587.18 yards		601 Madison Road						
	1.35 Conversion	Factor	E. St. Louis, Illinois						

3. Public information and community relations activities

The public information and community relations activities were conducted independent of Bodine by the IEPA. The IEPA conducted door-to-door contacts with residents in the area to gain consent for entry and construction. In conjunction with the tour of the residences, fact sheets were issued to the residents. A copy of the IEPA Fact Sheet is included in Appendix G. In addition, during project activities, Ms. Tammy Mitchell, IEPA Community Relations Coordinator, was on site to assist with community relations issues.

The Illinois Department of Public Health (IDPH) reviewed the results from the XRF sampling event and made recommendations based on the results. IDPH then sent letters to residents whose yards were sampled and described the results in the letters. The letters either indicated that no adverse health effects would be expected from exposure to soil in their yards, or that the lead levels were greater than USEPA regulatory guidelines for lead in residential soil. If the levels were above regulatory guidelines, the letters indicated that the IEPA would be contacting them regarding access and removal of the lead contaminated soil from their yards.

3.0 Effectiveness of Removal Actions

A. Actions Taken by PRPs - None

B. Actions Taken by State and Local Forces

During delineation activities, the residence at 515 Gray Blvd. was observed to be covered in lead based paint. A sample of the paint on the house was taken and it was determined to be lead based paint. Through the Capital Development Block Grant (CDBG) and the Saint Clair County Intergovernmental Grant, the house was sided with aluminum siding and all the windows and doors were replaced by a CDBG contractor.

C. Actions Taken by Federal Agencies and Special Teams

D. Actions Taken by Contractors, Private Groups, and Volunteers

The IEPA Corrective Action Contractor, Bodine Environmental Services, Inc., conducted cleanup of the site. Bodine provided the equipment and labor needed to conduct the cleanup project, as well as, coordinated transportation and disposal of the lead contaminated soil. The transportation of contaminated soil and delivery of backfill material was provided by B. Garcia Trucking, a local Minority Business Enterprise (MBE). After excavation activities were completed, field generated closure sampling verified the remaining soils were below the applicable removal action objectives. The fixed lab confirmation samples verified the XRF field screening results.

All health and safety protocols established in the Site Safety and Health Plan were followed during the project. In addition, all safety and environmental laws and regulations were followed during the transportation and disposal of the lead contaminated soil.

4.0 Difficulties Encountered

A. Items that Affected the Response

<u>Weather:</u> The snow toward the end of the project hampered the reseeding and final restoration activities; therefore, Bodine had to return to the site in the spring to complete final restoration activities on three of the properties.

<u>Site Security:</u> The site security was a problem due to a couple factors; the weather and the availability of the XRF during the project. Excavations could not be backfilled and had to be left open for several days until the excavations could be sampled with the XRF. This delayed the backfilling of excavations creating site security problems. Therefore, slips, trips and falls were a safety hazard around the excavations for Bodine personnel and local residents. However, Bodine did place orange fencing around excavations until the excavations could be backfilled.

<u>Space Constraints:</u> Due to space constraints, Bodine had to stockpile contaminated soil and backfill material. Therefore, Bodine was forced into handling the material two or three times before completing each task. This extended the time it took to complete the project.

B. Issues of Intergovernmental Coordination

C. Difficulties Interpreting, Complying With, or Implementing Policies and Regulations.

There were no difficulties interpreting, complying with, or implementing policies and regulations.

5.0 Recommendations

A. Means to Prevent a Recurrence of the Discharge or Release

B. Means to Improve Removal Activities

On-site XRF: Maintaining the XRF field screening device on-site for the entire duration of the project would improve site security and shorten the time needed to complete the project. The excavations could be backfilled in a more timely fashion, and equipment would not have to be remobilized to a location to remove additional soil if the remaining soil concentrations were above the applicable removal action objectives.

<u>Sampling Grid:</u> The 10 x 20 foot sampling grid utilized for the delineation sampling proved to be an effective tool for marking excavation boundaries and the field generated closure sampling. The grid sections to be excavated were easily located utilizing the sampling grid. In addition, the sampling grid enabled Bodine to easily generate sampling locations for the field generated closure samples.

APPENDIX A **BACKGROUND DOCUMENTS**

BODINE ENVIRONMENTAL SERVICES, INC.

MELG Member Organizati	ons and Eventual	Resource Contributions
		Resource Contributions
U.S. Army Corp of Engineers (Federal/St. Louis, MO)	N/A	Technical assistance and site assessment, Implemented Brownfields Showcase Community Award
U.S. Environmental Protection Agency (Federal/Chicago, IL)	N/A	Facilitation and technical assistance, Grant money
U.S. Dept of Housing and Urben Development (Federal/Springfield, IL) and The Lead Hazard Control Grant Office (Federal/Washington DC)	N/A	Technical assistance, Grant money
U.S. D∋pt of Agriculture/Natural Resources Conservation Office (Federal/Champalgn, IL)	N/A	Technical assistance, Grant money
East-West Gateway Coordinating Council (Non -Profit)	East St. Louis	Grantee, Soil Sampling, Outreach
Enterprise Community Vision 20/20 (Non-Profit)	East St. Louis	Lead assessment, Redevelopment efforts
East Side Health District (Local)	East St. Louis	Blood lead screening, Outreach
Illinois Environmental Protection Agency Collinsville, IL office (State)	NA	Technical assistance, Outreach, Grant money
Illinois Department of Public Health (State)	NA	Grantee, Soli sampling, Blood lead screening
NEIGHBORS United for Progress (Non-Profit)	East St. Louis	Lead based paint assessments, Outreach
Neighbors Technical Assistance Center (Non-Profit)	East St. Louis	Grantee, Outreach
Regional Vocational System (Academic)	East St. Louis, St. Clair County	Outreach
St. Louis Community College (Academic)	East St. Louis	Grantee - job training, Outreach
St. Clair County Intergovernmental Grants Department (County)	St. Clair County	Grantee, Blood lead screening, Lead assessment, Outreach
St. Mary's Hospital Corporate Health Center (Private)	East St. Louis, St. Clair County	Grantee, Blood lead screening, Outreach
Southwestern Illinois Resource Conservation Development (County)	St. Clair County	Grantee (biosolid remediation program)
East St. Louis Community Development Block Grant Operations, Inc. (Local)	East St. Louis	Lead assessments

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY.

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF

February 14, 2002

John Sherrill Bureau of Land Illinois EPA 1201 N. Grand Avenue East Springfield, IL 62794-9276

Dear Mr. Sherrill:

Kevin Turner and I have been engaged in ongoing conversations with Tom Miller with regards to potential IEPA assistance in the lead assessment and removal activities that are being conducted by U.S. EPA in the East St. Louis area under the direction of the Gateway initiative. Towards that end, Tom has requested that we refer specific sites where your assistance can help us in assessing and remediating as many lead contaminated properties as we can.

In this light, U.S. EPA has been working with the U.S. Army Corps of Engineers and their contractor, Roy F. Weston, to complete site assessments for 13 sites in the area. These include former industrial facilities and areas surrounding these sites, some of which are residential. U.S. EPA has completed four removals in the area to date and three more are in the planning stages for spring.

Two of these sites have surfaced as potential candidates for IEPA assistance. These are: Site 121-Adept Tool, 1315 N. 18th Street and Site 160, East St. Louis Awning, 1901 Ridge Avenue. I have attached sample results from sampling conducted in the summer and fall of 2001 along with sample maps to show where the samples were collected from. I have also asked Kevin to produce estimates for site removals based on this data which are summarized below.



Sincerely yours,

Dion Novak

Remedial Project Manager

cc: K. Tumer, EPA

N. Emeric, EPA

B. Sypniewski, EPA

T. Miller, IEPA -

L. Morgan, EPA

S. Doubet, TEPA

Attachments

U.S. Environmental Protection Agency Metro East Soil Sampling Work Update

Background

Due to community concerns and request, US EPA provided a grant to the Illinois Department of Public Health (IDPH) to conduct lead soil sampling in the East St Louis area from 1999-2000. The purpose of the sampling was to determine if historical elevated blood lead levels could be attributed to historical industrial sources that were identified on old insurance and sanborn maps. The IDPH sampling was designed to determine if the industrial facilities would qualify for US EPA Superfund support.

Location - The sites are located throughout the City of East St. Louis.

Summit Avenue & 17th Street Site 133 - Western Forge Works Site 147 - Carr Lead Products Company 707 North 20th Street 51 South 10th Street Site 148 - Deranek and Son Site 300 - 15th and Converse 210 South 15th Street Site 118 - Eagle Picher Lead Company 305 St. Clair Avenue Site 154 - InterCoastal Paint Corporation 1248 Walnut Avenue 205 South 17th Street - Lefton Iron & Metal Site 1315 N. 18th St. Site 121 - Adept Tool 303 S. 11th St. Site 136 - United Iron and Metal 206 N. 10th St. Site 141 - Reese Sheet Metal Works 1502 State St. Site 143 - Bauer Sheet Metal Works 1901 Ridge Site 160 - East St. Louis Awning Site 181 - Steel Baling Company 1901 Converse Ave. Site 185 - Blair-Tirrell Boiler 815 S. 19" St. 100 Trendley Ave. Site 145 - Shippers Car Line Valentine Ave. Site 157 - Republic Iron and Steel Mississippi Ave and A & F RR Site 173 - Darling and Company 435 N. 26th St. Site 178 - Voelker Plating Works 2105 State St. Site 155 - Flannery & Sons 574 N. 20th St. Site 158/159 - Flannery Concrete

Prioritization of the facilities will be based on the levels of soil contamination detected; proximity of the industry facility to more sensitive areas such as residential, park, church or school sites and proximity of the facilities to areas with known elevated blood lead. Sampling at the facilities and in the surrounding residential properties will primarily be for lead in soil although at each industrial facility, other samples will be collected and analyzed for contaminants that may be specific to the nature of the industry.

maps

Mapping of all sampling in the area will be compiled by an EPA contractor (Tetra Tech EMI) and will include historical information and all future sampling by EPA and other entities.

Future Actions

US EPA will continue to assess and conduct soil sampling at the nineteen former industrial facilities and in the residential areas near the facilities throughout the year. Once the assessments are complete and soil sampling results are compiled, EPA will determine whether the facility and surrounding residential areas will require cleanup. Cleanup actions are expected to begin in some areas in early September 2001. Assessment on the remaining facilities will be completed once access to the industrial facilities is obtained from the current land owner(s).

Other USEPA Superfund areas in the Metro East (ongoing)

Swift Chem Ag
Old American Zinc
2501 North Kings Highway, Fairmont City
2575 North Kings Highway, Fairmont City

Clayton Chernical Company 1 Mobile Ave, Sauget

Dead Creek Removal Sauget, IL St. Louis Auto Shredding Drum Disposal Madison, IL

For more information contact

Noemi Emeric, 312-886-0995 emeric.noemi@epa.gov

Gateway Regional Team Manager

US EPA Region 5

Project Partners

US Environmental Protection Agency Region 5

Kevin Turner, OSC 618-997-0115 turner.kevin@epa.gov
Dion Novak, Project Manager 312-886-4737 novak.dion@epa.gov
Michael Harris, OSC 312-886-0760 harris.michael@epa.gov

Illinois Department of Public Health

Daye Webb 618-656-6680 dwebb@idph.state.il.us

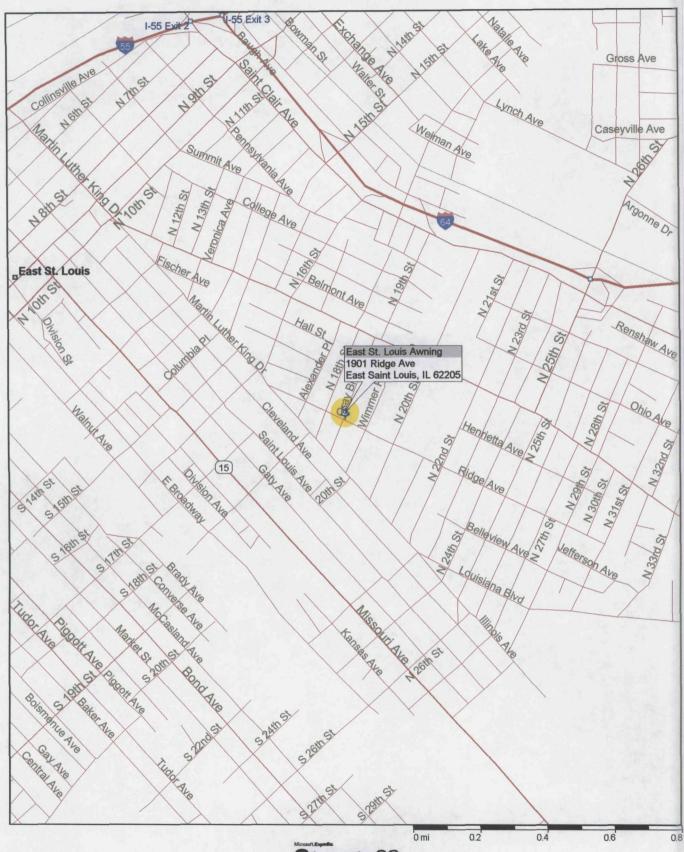
Illinois Environmental Protection Agency

Tom Miller 618-346-5154 tom.miller@epa.state.il.us

APPENDIX B
MAPS

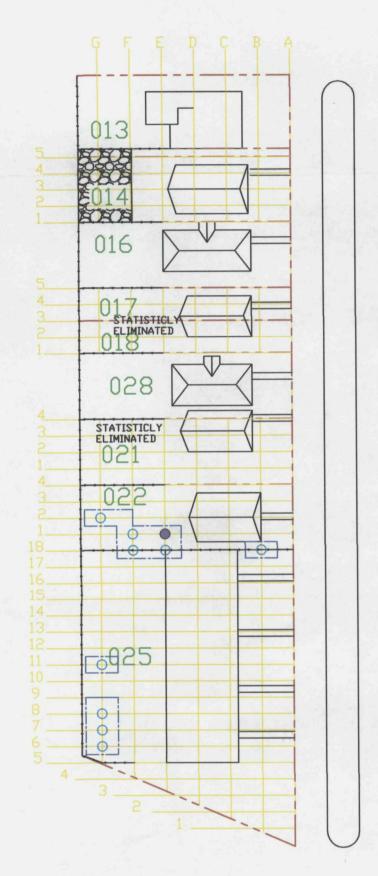
East Saint Louis Awning

1901 Ridge Avenue



APPENDIX C REMOVAL ACTION DIAGRAMS

LAST REVISION	DATE	BY
ADD SAMPLE RESULTS	6-27-02	JEM
ADD EXCAVATIONS	7-08-02	JEM



036 STATISTICLY ELIMINATED 005 STATISTICLY ELIMINATED 034 STATISTICLY ELIMINATED 009 STATISTICLY ELIMINATED 011 STATISTICLY ELIMINATED 031 STATISTICLY ELIMINATED 035

BODINE ENVIRONMENTAL SERVICES, INC.

30' Scale: 1' = 60'

Drawing #: ESL1

DATE: 1-28-03 DRAWN BY: J MARTIN Ck. by:

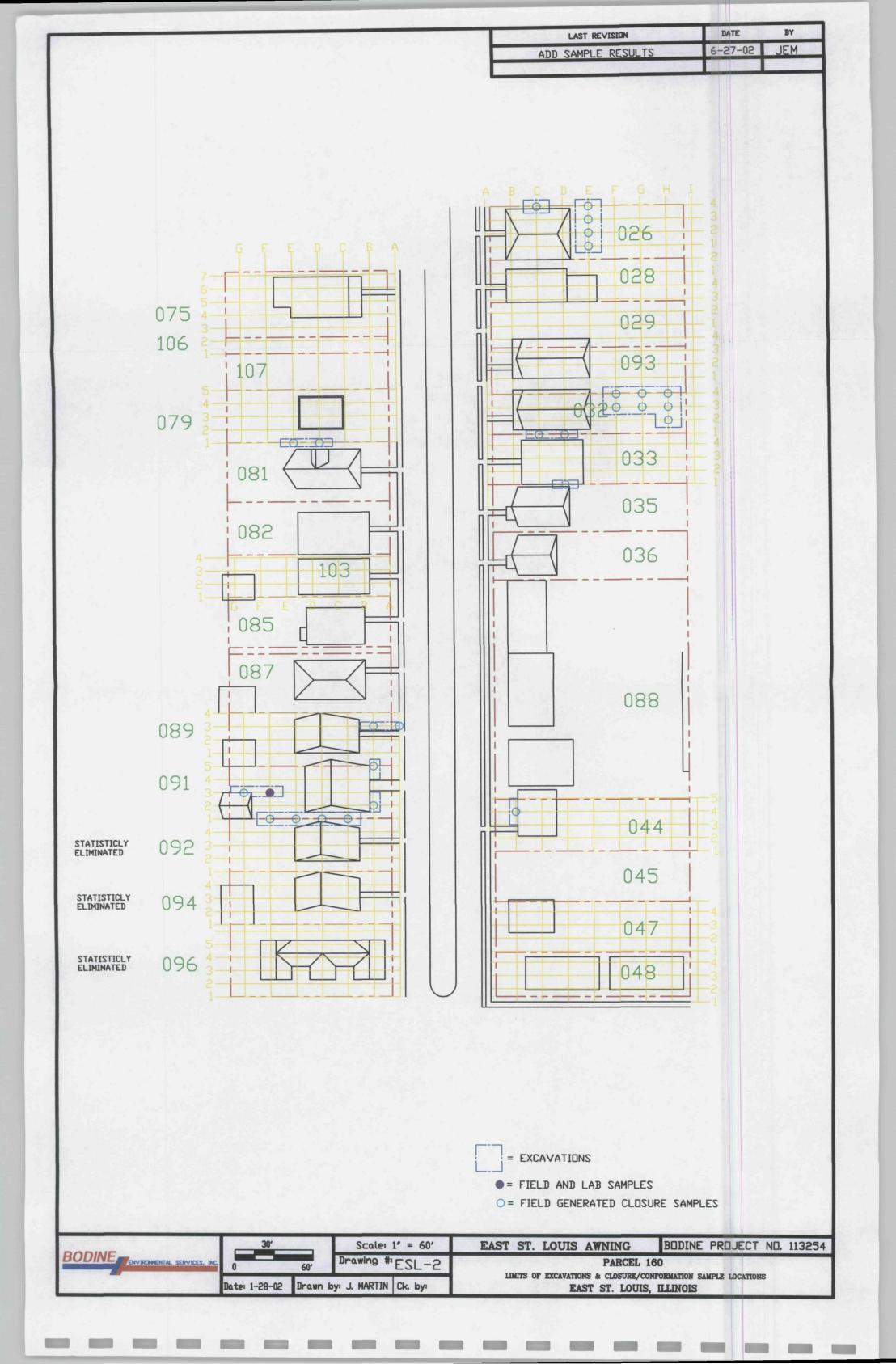
= EXCAVATIONS

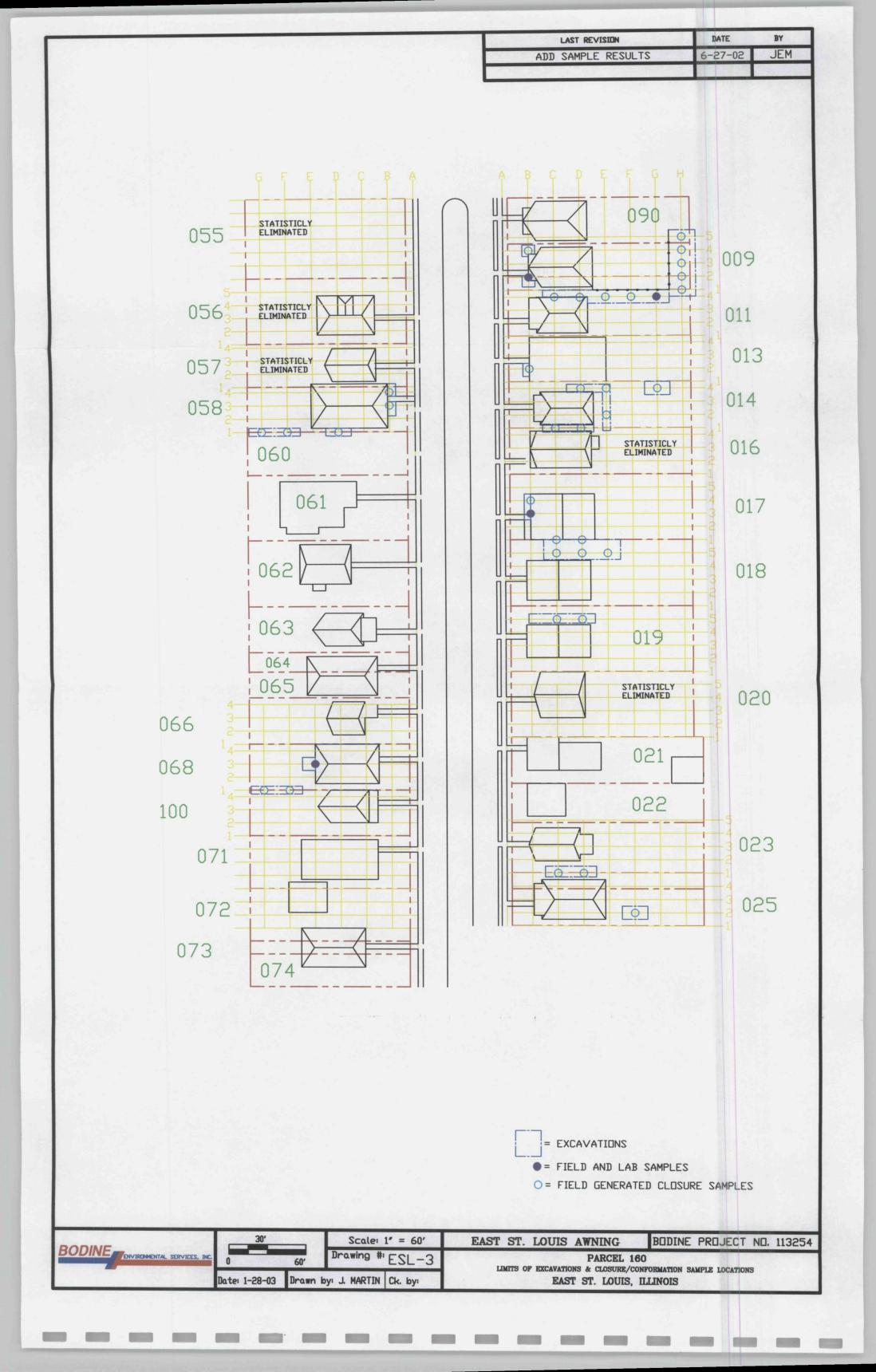
• = FIELD AND LAB SAMPLES

O = FIELD GENERATED CLOSURE SAMPLES

GRAY BLVD.

LIMITS OF EXCAVATIONS & CLOSURE/CONFORMATION SAMPLE LOCATIONS
EAST ST. LOUIS, ILLINOIS





APPENDIX D XRF FIELD SCREENING RESULTS

BODINE ENVIRONMENTAL SERVICES, INC.

Client: Illinois Environmental Protection Agency	
5 ,	LPC#: 1630455241
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Parcel Number: 02-19.0-112-025

Name and Address: 411 Gray Blvd - Melvin Goodwin - Sampled 11/13/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
B18	120				308						
E18	120				44						
F18	120				59						
G6	120				62						
G7	120				64						
G8	120				93						
G11	120				<14						
										-	

Client: Illinois Envir	conmental Protection Agency		
Job Description: Ea	st Saint Louis Awning - Site 160		LPC#: 1630455241
•	.		
Parcel Number: _0	2-19.0-112-022		
		_	
Name and Address	415 Grav Rlvd - Rooker Blackwell	_	Sampled 11/13/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Mo
E1	120				31						
F1	120				78						
G2	120				155						
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Client: Illinois Environmental Protection Agency Job Description: East Saint Louis Awning - Site 160	LPC#: 1630455241
Parcel Number 02-18.0-420-044	
Name and Address: 508 Grav Blad St Clair Co Truston	Compled 11/15/00

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Mo
B4	120				94						
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Client: Illinois En	vironmental Protection Agency	
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
	S	
Parcel Number:	02-18.0-419-091	
_		

Name and Address: 513 Gray Blvd - Riverfront Corp

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
B2* 11/20/02	120				566						
B5 11/20/02	120				173						
C1 11/15/02	120				119						
D1 11/15/02	120				32						
E1 11/15/02	120				256						
F1 11/15/00	120				133						
F3 11/15/00	120				377						
G3 11/15/02	120				189						
B2* 11/26/02	120				48						
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^{*} After excavating an additional 6"of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113254

Client: Illinois Er	nvironmental Protection Agency	
Job Description:	East Saint Louis Awning - Site 160	LPC#: 1630455241
•	<u> </u>	
Parcel Number:	02-18.0-419-089	
Name and Addres	s: _515 Gray Blyd - Lorene & Hat Gresham	- Sampled 11/26/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
A3	120				241		_				
B3	120				89						
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Client: Illinois En	vironmental Protection Agency	· · · · · · · · · · · · · · · · · · ·
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
•	S	
Parcel Number:	02-18.0-420-033	
•		
Name and Addres	s: _530 Grav Blvd Albert L. Reeves - Samr	aled_11/22/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C1	120				41						

Client: Illinois Environmental Protection Agency

Job Description: East Saint Louis Awning - Site 160

LPC#: 1630455241

Parcel Number: 02-18.0-419-079

Name and Address: _535 Gray Rlvd - Greg & Nalvina Harlan - Sampled 11/15/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
D1*	120				449						
E1*	120				484						
 D1*	120		-		58				-		-
E1*	120				233						
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^{*} After excavating an additional 6"of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113254

Client: Illinois En	vironmental Protection Agency	
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
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Parcel Number:	02-18.0-420-032	
•		

Name and Address: 536 Gray Blvd - Dennis Ballinger - Sampled 11/15/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Mo
C1	120				307						
D1	120				57						
F3	120				57						
F4	120				29						
G3	120				27						
G4	120				27						
H2	120				61						
H3*	120				442						
H4	120				120						
H3*	120				104						
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^{*} After excavating an additional 6"of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113254

Client: Illinois En	vironmental Protection Agency	
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
Parcel Number:	02-18.0-420-026	

Name and Address: 548 Gray Blvd - Jimmie Rogers - Sampled 11/20/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C4	120				60						
E1	120				77						
E2	120				44						
E3	120				100						
E4	120				145						
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Client: Illinois En	vironmental Protection Agency	
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
	J	
Parcel Number:	02-18.0-420-024	
Name and Addres	s: _550 Gray Blvd - Maury Warr -	Sampled 11/20/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
F2	120				21						
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Client: Illinois Er	nvironmental Protection Agency	
Job Description:	Fast Saint Louis Awning - Site 160	LPC#: 1630455241
Parcel Number:	02-18.0-420-023	

Name and Address: 552 Gray Blvd - Furetha Cole Bell - Sampled 11/20/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C1	120				36						
D1	120				35						
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Client: Illinois Environmental Protection Agency	· · · · · · · · · · · · · · · · · · ·
Job Description: East Saint Louis Awning - Site 160	LPC#: 1630455241
Parcel Number: 02-18.0-419-068	
Name and Address: 555 Gray Blvd - Ozella Coleman - Sampled	11/22/02

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Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
E3	120				353						
F1	120				177						
G1	120				370						
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Client: Illim Iob Descrip						0		LPC	#: 1630	455241			
arcel Numb	per: 02	2-18.0-4	20-019										
ame and Address: _564 Gray Blvd - Janina Smith - Sampled 11/20/02													
Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо		
C5	120				37								
D5	120				36								

Client: Illinois Environmental Protect Job Description: East Saint Louis Av	O 2	LPC#: 1630455241
Parcel Number: <u>02-18.0-420-018</u>		
Name and Address: _568 Gray Blvd	- James Witherspoon - Sample	d 11/20/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C5	120				237						
D5	120	Ţ.,			108						
E5	120				36						
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Client: Illinois Environmental Protection Agency											
Job Description: East Saint Louis Awning - Site 160 LPC#: 1630455241											
Parcel Number:	02-18.0-420-017										

Name and Address: <u>572 Gray Blvd</u> - Stephanie Tibbs - Sampled 11/20/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
В3	120				359						
B4	120				202						
C1	120				155						
D1	120				270						
											}

Client: Illinois Environmental Protection Agency Job Description: East Saint Louis Awning - Site 160 LPC#: 1630455241										
•	02-18.0-420-014									

Name and Address: <u>578 Gray Blvd</u> - Bobby Hayes - Sampled 11/22/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C 1	120				117						
D1	120				25						Ţ <u>-</u>
D4	120				183						
E2	120				35						
E4	120				58						
G4	120				81						
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Client: Illina Job Descrip	ois Enviro	onmenta	l Protec	tion Ag	ency Site 16	0	 -	LPC	#: 1630	455241	
Parcel Numb											
Name and A	.ddress: _	580 Gra	y Blvd	- Dupre	ee & Cl	eo Davi	s - Sz	mpled	11/22/0	2	
Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
B2	120				134						
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Client: Illinois E	nvironmental Protection Agency		_
Job Description:	East Saint Louis Awning - Site 160	LPC#: 1630455241	
•	3		
Parcel Number	02-18 0-419-058		

Name and Address: 581 Gray Blvd - Laverta Campbell - Sampled 12/2/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
В3	120				130						
B4	120				180						
D1	120				211						
F1	120				77						
G1	120				37						
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Client: Illinois Environmental Protection Agency											
Job Description:	East Saint Louis Awning - Site 160	LPC#: 1630455241									
	<i>y</i>										
Parcel Number:	02-18.0-420-011										

Name and Address: 584 Gray Blvd - Geraldine Lucas - Sampled 12/6/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
C4	120				31						
D4	120				27						
E4	120				34						
F4	120				28						
G4	120				24						
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Client: Illinois Environmental Protection Agency										
Job Description:	East Saint Louis Awning - Site 160	LPC#: 1630455241								
·	8									
Parcel Number:	02-18.0-420-009									

Name and Address: _586 Gray Blvd - Larry Austell - Sampled 11/26/02

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
B2	120				399						
B4	120				144						
Hl	120				61						
H2	120				35						
H3	120				210						
H4	120				69						
H5	120				110						
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APPENDIX E FIXED LABORATORY ANALYSIS RESULTS

BODINE ENVIRONMENTAL SERVICES, INC.__

Empirical Comparison of XRF Results Versus Fixed Laboratory Results

Parcel ID	Address	Sample Location	XRF [Lead] (ppm)	Lab Sample ID	Lab [Lead] (ppm)
02-19.0-112-022	415 Gray Blvd.	El	31	02112532-1	27
02-18.0-41.9-091	513 Gray Blvd.	F3	377	02112532-2	120
02-18.0-420-017	572 Gray Blvd.	В3	359	02113160-1	55
02-18.0-419-068	555 Gray Blvd.	E3	353	02113160-2	120
02-18.0-420-009	586 Gray Blvd.	B2	399	02121704-1	310
02-18.0-420-011	584 Gray Blvd.	G4	24	02121704-2	21



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Bodine Environmental Services 5350 E. Firehouse Road

Date Received 11/18/02

Date Reported: 12/2/02

Decatur, IL 62521

Attn: Mr. Troy McFate

Sample No: 02112532-1				Collect	Date: 11/1	3/02 14:24	
Client Id: PROJ #113254	Site: 1	112-022-E1			Locator:	ST. LOUIS A	AWNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051 Sample Preparation				1	11/19/02	9:00	тсн
SW-846 6010B R2.0 Lead	1	27	mg/kg	1	11/27/02	7:00	JMP
Sample No: 02112532-2		. w		Collect	Date: 11/1	5/02 15:15	
Client Id: PROJ #113254	Site: 4	119-091-F3			Locator:	ST. LOUIS A	WNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051							
Sample Preparation				1	11/19/02	9:00	TCH
SW-846 6010B R2.0							
Lead	1	120	mg/kg	1	11/27/02	7:00	JMP



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9689 • (800) 752-6651 • FAX (309) 692-9689



Bodine Environmental Services 5350 E. Firehouse Road

Date Received 11/18/02 Date Reported: 12/2/02

Decatur, IL 62521

Attn: Mr. Troy McFate

Cert fied by:

.isa Grant, Project Manager

PDC Laboratories participates in the following laboratory accreditation/certification and proficiency programs. Endorsement by the Federal or State Government or their agencies is not implied.

State of Illinois Chemical Analysis in Drinking Water Accredited Lab. No. 100230

State of Illinois Bacteriological Analysis in Drinking Water Certified Lab Registry No. 17533

State of Arkansas Certified Wastewater and Hazardous Waste Lab

State of Indiana Certified Drinking Water Lab No. C-IL-04

State of lowa Certified Wastewater Lab No. 240

American Industrial Hygiene Association Bulk/Air Asbestos Proficiency Program Lab ID No. 101206 State of North Dakota Wastewater and Hazardous Waste Certified Lab No. R-094

State of Wisconsin Certified Wastewater and Hazardous Waste Lab ID No. 998294430

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2231 WEST ALTORFER DRIVE ราบC Lลื้อบRATเ้หเย่ร, โกน. PEORIA, IL 61615

PHONE # 309-692-9688 FAX # 309-692-9689

CHAIN OF CUSTODY RECORD

S Z Z Z Z (FOR LAB USE ONLY) REMARKS The sample temperature will be measured upon receipt at the lab. By initialing this stars you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range to 1.6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE COMMENTS: (FOR LAB USE ONLY) BOTTLES RECEIVED IN GOOD CONDITION BOTTLES FILLED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) Ь LAB PRO.1. # LOGGED BY PROJ. MGR. TEMPLATE PAGE. ANALYSIS REQUESTED 11802 sample temperature. ო ALL SHADED AREAS MUST BE COMPLETED BY CLIENT (PLEASE FHINT) TOTAL # WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL SLUDGE NAS-SOLID MEANS SHIPPED DATE SHIPPED MATRIX TYPES MATRIX ×45 OTHER: ×45 217/9/4 J.S. P.O. NUMBER FAX NUMBER X TROY METATE RECEIVED BY: (SIGNATURE) COLLECTED 1515 PHONE 11-13-02 1424 RUSH 717/428 3629 PHOJECT NUMBER PHONE NUMBER Dobert ENVERONMENTAL SORLICES (13254 SAMPLEH (PLEASE PRINT) DATE COLLECTED DIPPERENT FROM ABOVE: SAMPLER'S SIGNATIME 1-1502 1-17-02 TIME 11803 TIME 730 1226 NORMAL TURNAROUND TIME HECUES I EU (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO POC LADS APPROVAL AND SURCHARGE) 5350 EAST ETEHLUSE ROLD SAMPLE DESCRIPTION
ICPA-EST. LOWES HUNENG STATE STATE IL CITTI RUSH RESULTS VIA (PLEASE CIRCLE) IRON MCFUTE RELINQUISHED BY: (SIGN 112-022- 51 419-091-F3 FAX # IF DIFFERENT FROM ABOVE:



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Bodine Environmental Services 5350 E. Firehouse Road

Date Received 11/25/02 Date Reported: 12/5/02

Decatur, IL 62521

Attn: Mr. Troy McFate

,,,,							
Sample No: 02113160-1		······································		Collect	Date: 11/2	0/02 16:15	
Client Id: PROJ #113:254	Site: 4	20-017-B3			Locator: I	E. ST LOUIS	S AWNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051							
Sample Preparation				1	11/26/02	11:00	TCH
SW-846 6010B R2.0							
Lead	1	55	mg/kg	1	12/03/02	7:00	JMP
Sample No: 02113160-2				Collect	Date: 11/2	2/02 15:00	
Client Id: PROJ #113254	Site: 4	19-068-E3			Locator: 8	E. ST LOUIS	S AWNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051							
Sample Preparation				1	11/26/02	11:00	TCH
SW-846 6010B R2.0							
Lead	1	120	mg/kg	1	12/03/02	7:00	JMP



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Date Received 11/25/02 Date Reported: 12/5/02

Decatur, IL 62521

Attn: Mr. Troy McFate

Certified by

Lisa Grant, Project Manager

PDC Laboratories participates in the following laboratory accreditation/certification and proficiency programs. Endorsement by the Federal or State Government or their agencies is not implied.

State of Illinois Chemical Analysis in Drinking Water Accredited Lab. No. 100230

State of Illinois Bacteriological Analysis in Drinking Water Certified Lab Registry No. 17533

State of Arkansas Certified Wastewater and Hazardous Waste Lab

State of Indiana Certified Drinking Water Lab No. C-IL-04

State of Iowa Certified Wastewater Lab No. 240

American Industrial Hygiene Association Bulk/Air Asbestos Proficiency Program Lab ID No. 101206

State of North Dakota Wastewater and Hazardous Waste Certified Lab No. R-094

State of Wisconsin Certified Wastewater and Hazardous Waste Lab ID No. 998294430

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Puc Låboratöries, Inc. 2231 West Altorfer Drive Peoria, Il 61615

PHONE # 309-692-9688 FAX # 309-692-9689

CHAIN OF CUSTODY RECORD

ALL SHADED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT)

(FOR LAB USE ONLY) The sample temperature will be measured upon receipt at the lab. By initialing this area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. SAMPLE TEMPERATURE UPON RECEIPT CI IILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE COMMENTS: (FOR LAB USE ONLY) BOTTLES RECEIVED IN GOOD CONDITION BOTTLEE FILLED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) LAB PROJ. # רסממבם פא PROJ MGR TEMPLATE 3) ANALYSIS REQUESTED 70101 TOTAL # OF CONT WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID MEANS SHIPPED DATE SHIPPED MATRIX TYPES: MATRIX 27% 214/411-415/217/8672656 SAMPLE TYPE GRAB COMP P.O. NUMBER FAX NUMBER Truck Marine RECEIVED BY: (SIGNATURE) TIME COLLECTED 1500 PHONE 1615 RUSH PROJECT NUMBER 113254 PHONE NUMBER SAMPLER (PI FASE PRINT) DATE # IF DIFFERENT FROM ABOVE: SAMPLER'S SIGNATUBE 20-02-11 11-77-11 12503 1343 NCHMAL 150 FAX IEPA- EAST ST. LUIS AUNIENC TURNAROUND TIME REGUESTED (PLEASE CIHCLE) (RIIRH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURGIANDE) 1) BORDUE ENVEROUMENTAL STATE DECATUR, ITC. 62521 5350 E. FEREMONE RD. SAMPLE DESCRIPTION RUSH RESULTS VIA (PLEASE CIRCLE) RELINQUISHED BY: (SIGNATURE) Ray Mchare 420-017-83 419-068- E3 RELINQUISHED BY: (SIGNATURE FAX # IF DIFFERENT FROM ABOVE: CONTACT PERSON **L**O

P. P.

PAGE __



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Bodine Environmental Services

Date Received 12/07/02

5350 E. Firehouse Road

Date Reported: 12/17/02

Sample No: 02121704-1				Collect	Date: 11/2	6/02 9:45	
Ciient ld: 113254	Site: 4	420-009-B2			Locator: E	E. ST. LOUI	S AWNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051							
Sample Preparation				1	12/09/02	9:00	TCH
SW-846 6010B R2.0							•
Lead	1	310	mg/kg	1	12/16/02	12:00	KMC
Sample No: 02121704-2		 	. <u>-</u>	Collect	Date: 12/6	5/02 8:00	
Client Id: 113254	Site: 4	120-011-G4			Locator: 6	E. ST. LOUI	S AWNING
	RDL	Result	Units	Dilution	Date /	Time	Ву
SW-846 3051							
Sample Preparation				1	12/09/02	9:00	TCH
SW-846 6010B R2.0							
Lead	1	21	mg/kg	1	12/16/02	12:00	KM:C



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Bodine Environmental Services 5350 E. Firehouse Road

Date Received 12/07/02 Date Reported: 12/17/02

Decatur, L 62521

Attn: Mr. Troy McFate

Certifiec by

Lisa Grant, Project Manage

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CHAIN OF CUSTODY RECORD

2231 WEST ALTORFER DRIVE PDC LABORATORIES, INC. PEORIA, IL 61615

PHONE # 309-692-9688 FAX # 309-692-9689

HOCH TIME WOOD DO PO POBBB SNNNN (FOR LAB USE ONLY) The sample temperature will be measured upon receipt at the lab. By initialing this saw you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the DATE
CHILL PROCESS STARTED PRIOR TO RECEIPT
CHILL PROCESS STARTED PRIOR TO RECEIPT
CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLE(S) RECEIVED ON ICE
FOR BOTTLES FILLED WITH ADEQUATE VOLUME
SAMPLES RECEIVED WITHIN HOLD TIME(S) COMMENTS: (FOR LAB USE ONLY) LOGGED BY: I AR PRO I # PROJ. MGR.: TEMPLATE: ANALYSIS REQUESTED aS:9 ALL IIIGNLIGNTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT) ເາ × × OF CONT WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID MEANS SHIPPED DATE SHIPPED MAI HIX I YPES MATRIX TYPE 245 5/1 OTHER 9 SAMPLE TYPE GRAB | COMP DATE RESULTS NEEDED 27-1428-31.29 17-7/24-2036 P.O. NUMBER × SAMPLER'S SIGNATURE TANKY RECEIVED BY: (SIGNATURE) DATE TIME
COLLECTED PHONE 546 800 1/3254 PHONE NUMBER PROJECT NUMBER SAMPLER (PLEASE PRINT) おいだ 11-26-02 12-0-07 PHONE # IF DIFFERENT FROM ABOVE: SO STATE NOHMAL Tany METTE (IEM-ESTILMES, Aunis, TURNAROUND TIME REQUESTED (PLEASE CIRCLE)
(PUSH TAT IS SUBJECT TO PDC LABS APPROVAL AND SURCHARGE) CLIENT FROMMENTAL 5350 E. Frethouse Ro. CONTACT PERSON SAMPLE DESCRIPTION RUSH RESULTS VIA (PLEASE CIRCLE) 420-001-82 420-011-07 RELINQUISHED BY: (SIGNAL DHE) FAX # IF DIFFERENT FROM ABOVE: (202 N

Copies: white & canary should accompany samples to PDC Labs.

P

PAGE

Pink copy to be retained by the client.

APPENDIX F WASTE MANIFESTS AND SCALE TICKETS

BODINE ENVIRONMENTAL SERVICES, INC.

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

WASTE MANIFEST 3 Generator's Name and Mailing Address Location If Different LILLINOIS EPA E. ST. LOUIS AWNING 1021 N. GRAND AVE. EAST 1901 RIDGE AVENUE SPINGFIELD IL 62294 S. TRESPORTE Company Name B. GARCIA TRUCKING T. Trensporter 2 Company Name B. US EPA ID Number 9. Designated Facility Name and Site Address 10. US EPA ID Number F. Transporter's Phone () G. Facility's IL ID Numbe	ut is required er E PAID APPLICAB I I I I I I I I I I I I I I I I I I I	A. Illinois Manifest Document Number IL 10 4 3 3 7 6 5 FEE PAID B. Generator's IL ID Number C. Transporter's 1 6 3 0 4 5 5 2 4 ID Number D. Transporter's Phone (G. Facility's IL ID Number F. Transporter's Phone (G. Facility's Phone (G. Facility's Phone (G. Type Quantity Wt/Vol EPA HW Number Type Quantity Wt/Vol EPA HW Number X X X X EPA HW Number X X X X EPA HW Number X X X X
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NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) Additional Description for Materials Listed Above 11a) RCRA EXEMPT PROFILE #SE09310 Y=CUBIC YARDS		
J. Additional Description for Materials Listed Above 11a) RCRA_EXEMPT PROFILE #SE09310 V. D. T. O. CO. / D. T. O. CO. / IO. Y K. Handling Codes for Wastes Listed Above In Item #14 Y=CUBIC YARDS		
J. Additional Description for Materials Listed Above 11a) RCRA_EXEMPT PROFILE #SE09310 K. Handling Codes for Wastes Listed Above In Item #14 Y=CUBIC YARDS		1
11a) RCRA EXEMPT PROFILE #SE09310 Y=CUBIC YARDS		
		C TARDS
5. Special Handling Instructions and Additional Information		
EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC.		
24 HR. 1-803-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL		
6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by		0313-тт.
proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway		
according to applicable international and national government regulations.		rately described above by
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determ be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the	armined to	urately described above by ndition for transport by highway
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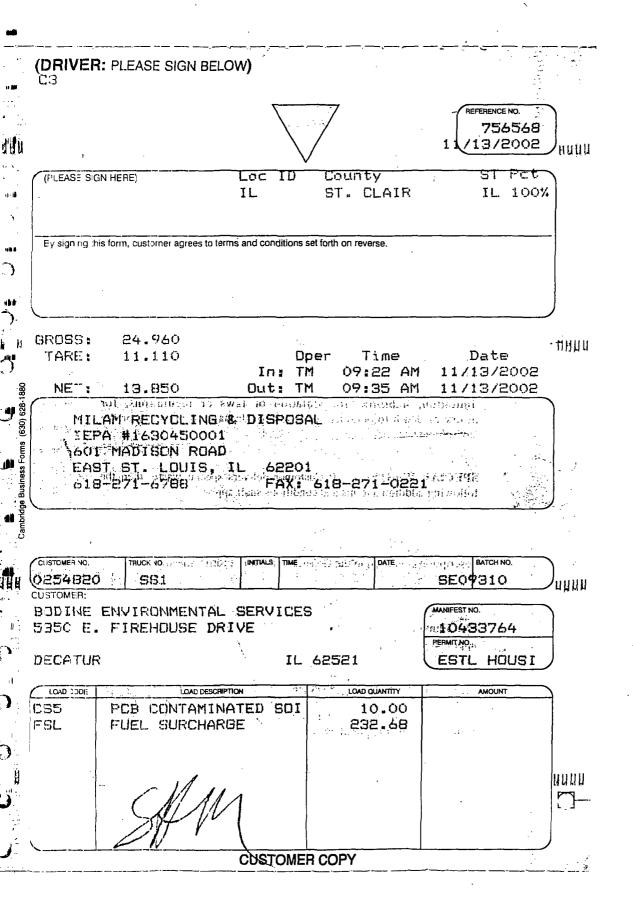
STATE OF ILLINOIS

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

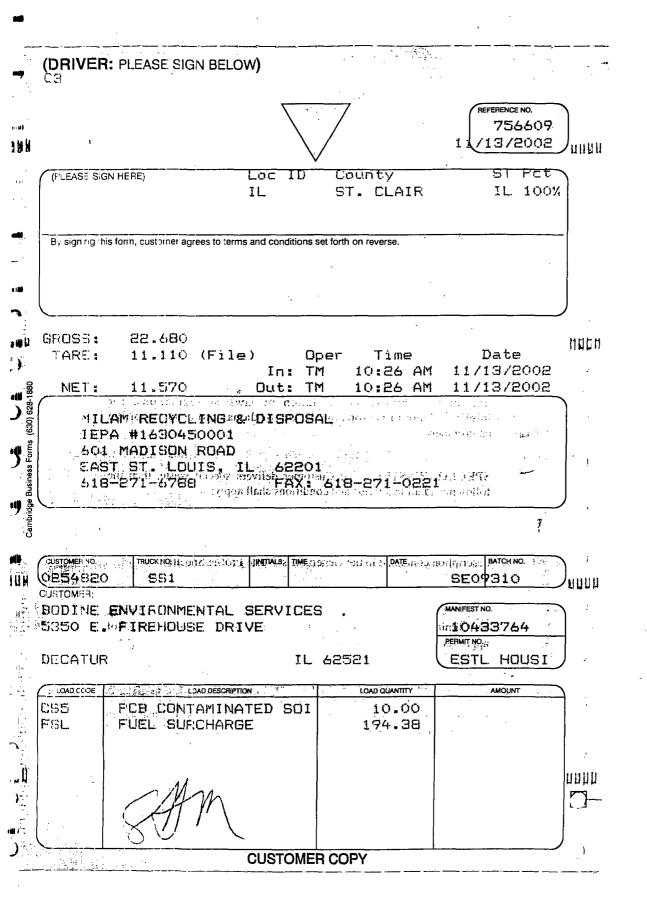
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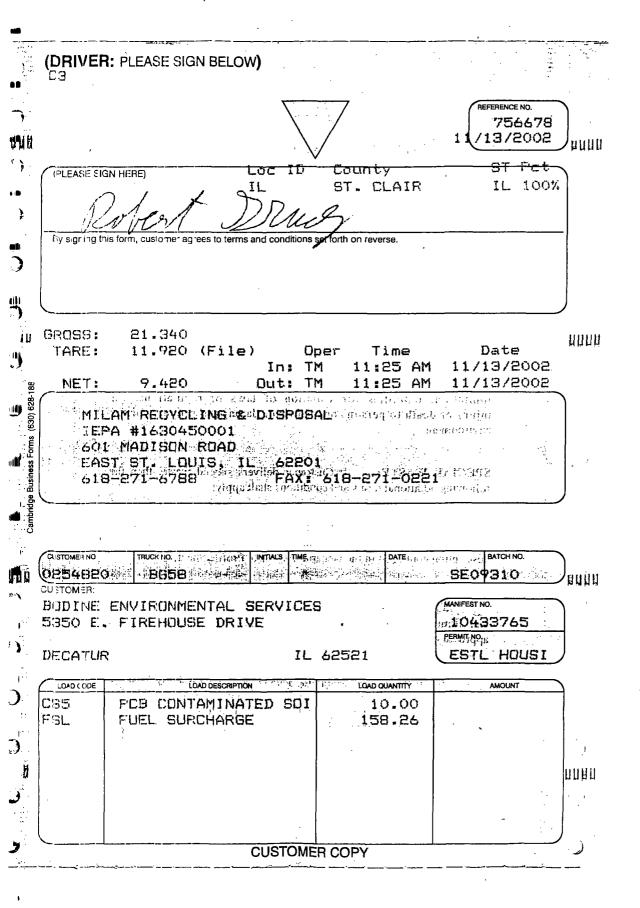


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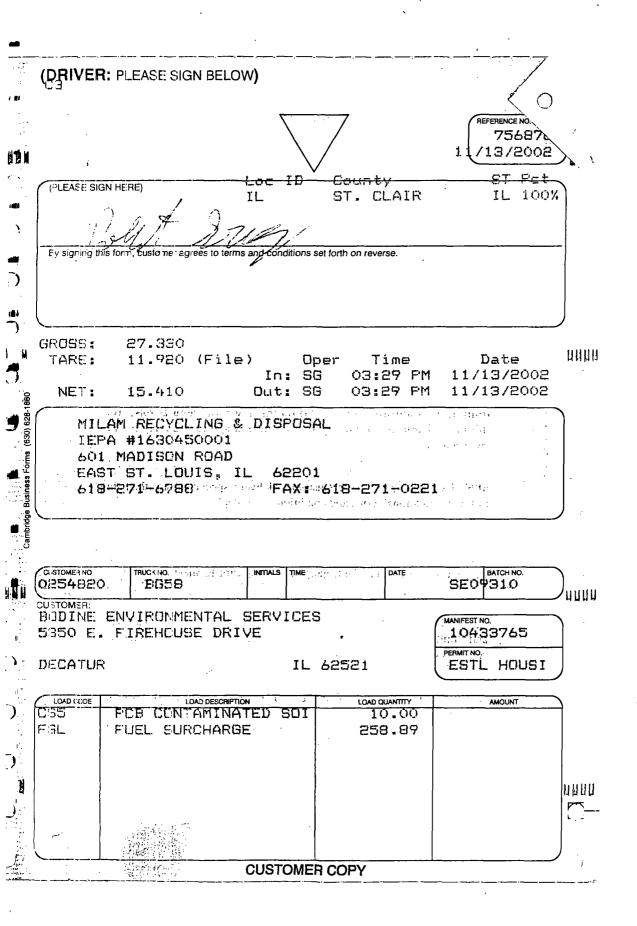




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P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

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ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL STATE OF ILLINCIS FOR SHIPMENT OF HAZARDOUS SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest 1. Generator's US EPA ID No. UNIFORM BAZARDOUS Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Page 1 5 Document No. case EXEMPT WASTE MANIFEST 37*U*9 A. Illinois Manifest Document Number 3. சொழுந்தித்காததும் Mailing Address E.ocasian. If Differents Awning IL1043 769 FEE PAID 0 1021 N. GRAND AVE. EAST 1901 RIDGE AVENUE IF APPLICABLE a SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 B. Generator's IL ID Number | 1 6 3 (800) 637-2379 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* Transporter's Transporter 1 Company Name
B. GARCIA TRUCKING call US EPA ID Number 6 7 7 **ID Number** Х Fransporter & Phone (ific Transporter 2: Company Name 8. US EPA ID Number Transporter's ID Number Illinois F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number MILAM LANDFILL G. Facility's ILL 6 3 0 Office 50001 ID Number 601 MADISON ROAD E. ST. LOUIS, IL 62201 X XH. 6acBity27bon6788) <u>C</u> 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. Emergency Total Unit Waste No. No. Type Quantity Wt/Vo NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HW Yumber OOIDT Y 0,0,0,10 Response NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS EPA HAV Nambar X DO ID T Y NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HOW Normby(r <u>a:</u> 217 / 782-7860 and the National Response Center D Y T , NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HAV NAMONI DT Y Additional Description for Materials Listed Above 11a) RCRA EXEMPT K. Handling Codes for Wastes Listed Above In Item #14 PROFILE #SE09310 Y=CUBIC YARDS BODINE PROJECT #113254 5. Special Handling Ics ructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. CONTACT: ROBERT GOFF/ * UPM-0330313-IL 24 HR. 1-800-637-2379 16. GENERIATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicative international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good, faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date ъ. Di. Month Year Printed/Typed Name / 008 MITHE AS ACENT 15 É Transporter 1 Acknowledgement of Receipt of Materials Dat a 1424 Printec/Typed Name Month Day Year Signature 3300 ZRALY MCELLIN 13 02 ı 18. Transporter 2 Ackhowledgement of Receipt of Materials Date Day Mouth Prin:ec/Typed Name Signature Year 202 / 426-2675 19. Discrepancy indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date

This Agency is authorized to recuire, pursuant to Illinois Revised Statute, 1989. Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsilication of this information may result in a line up to \$50,000 per cay of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

Signature

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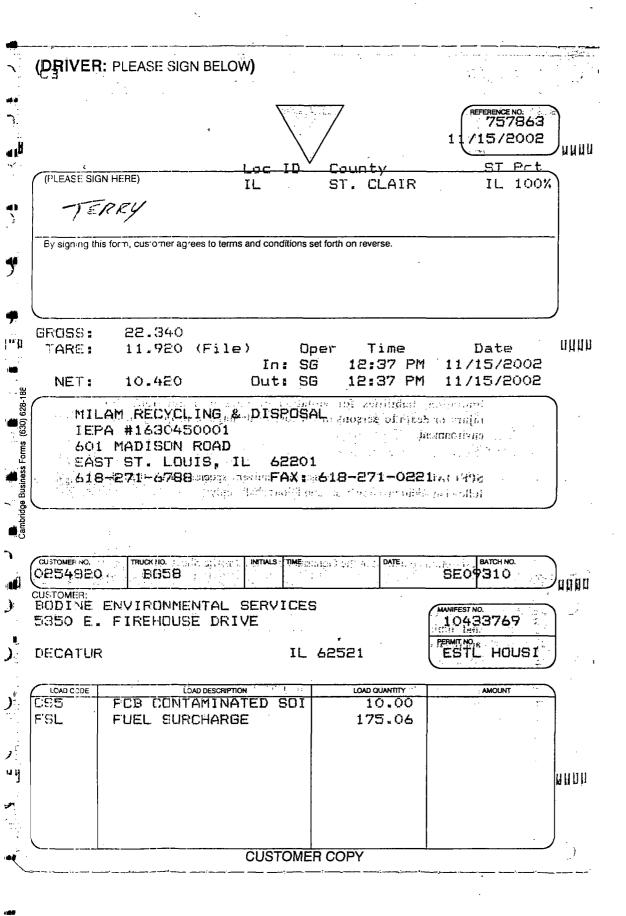
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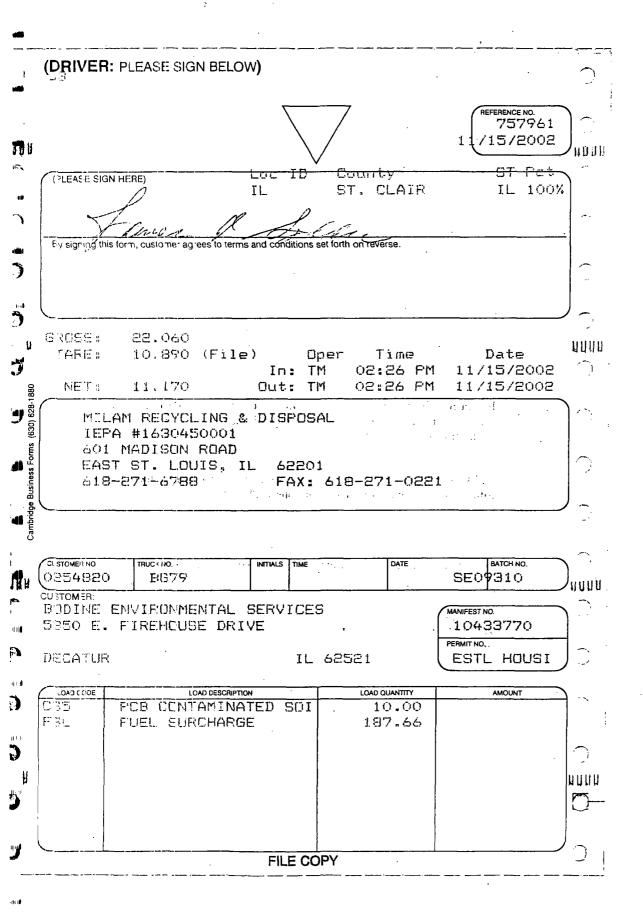
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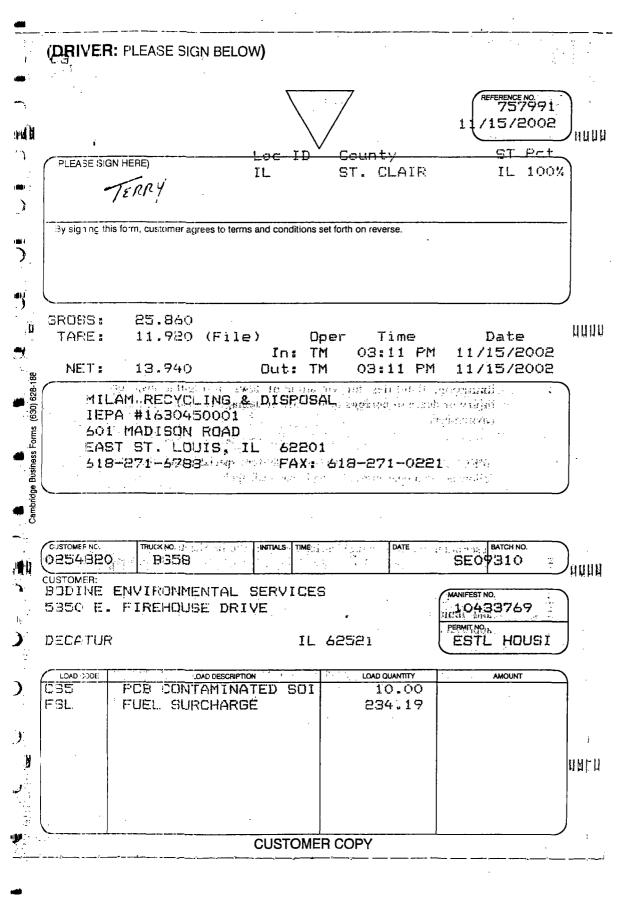
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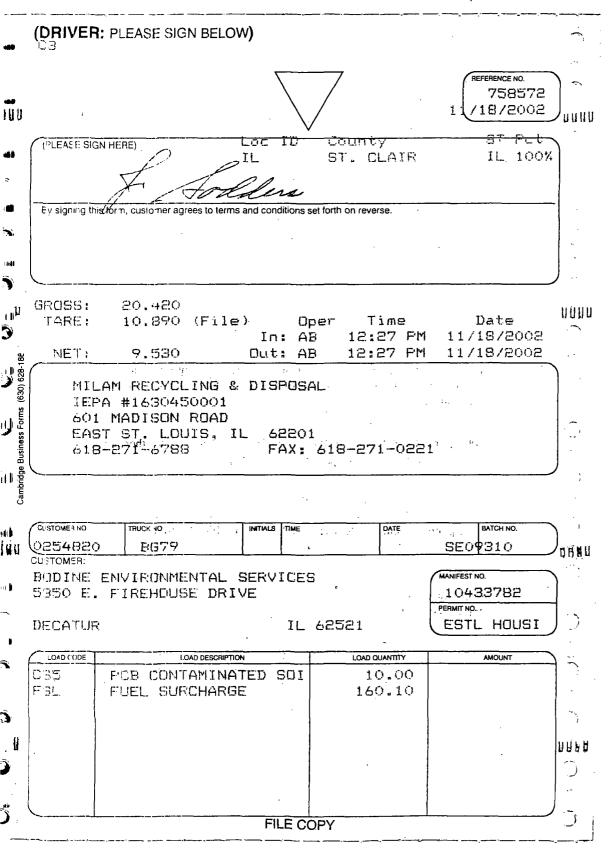




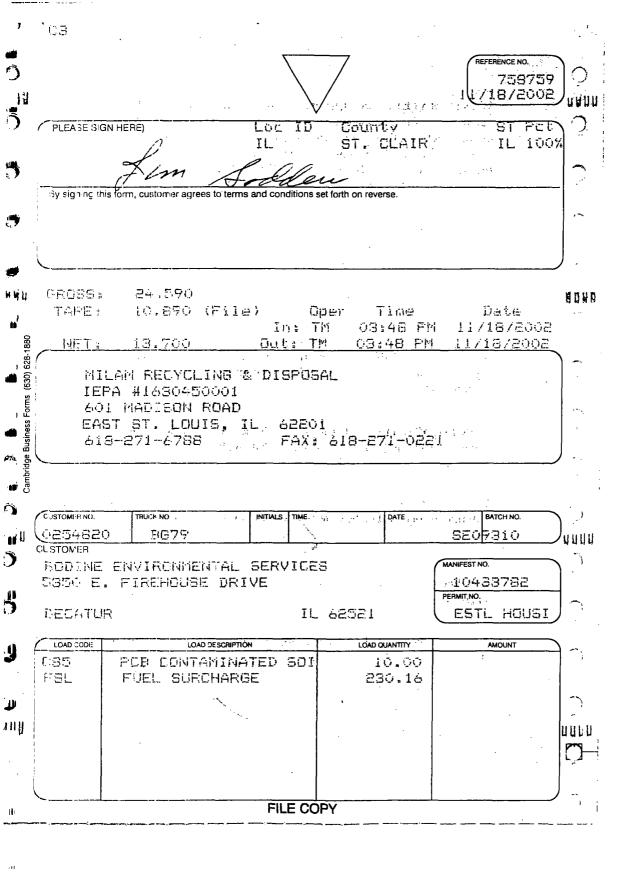
P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

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9. Designated Facility Name and Site Address	10. US	S EPA ID Number	F. T	ransporte	er's Phon	<u> </u>)	
MILAM LANDFILL 601 MADISON ROAD E. ST. LOUIS, IL 62201	x x				፲∾€. \ ፲ [.]		5 0 0	0 1
11. US DOT Description (Including Proper Shipp	oing Name, Hazard Class, and IL	110/1120/7	Containers No. Type	T∈	3. otal antity	14. Unit Wt/Vol		i. te No.
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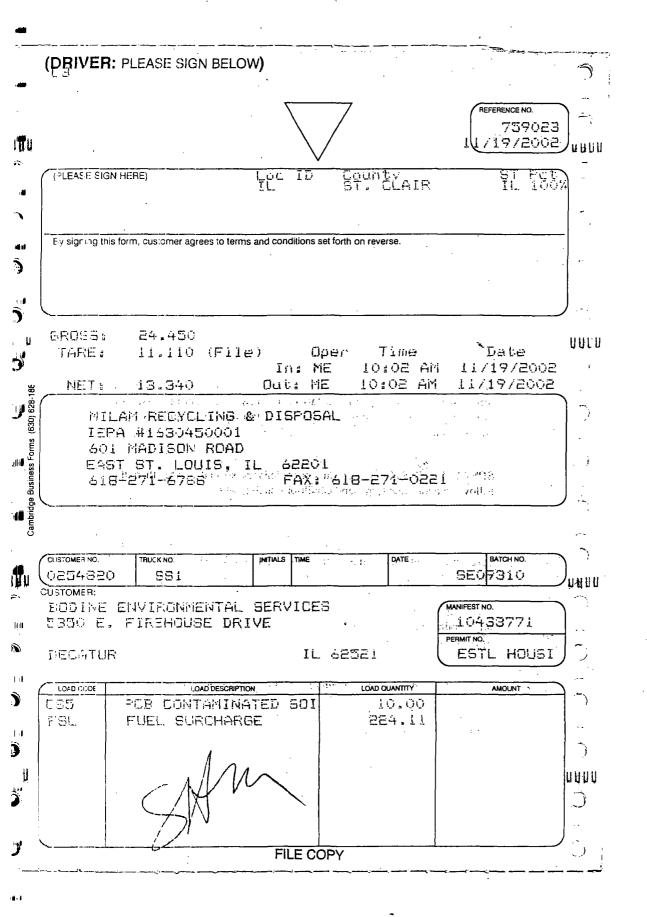
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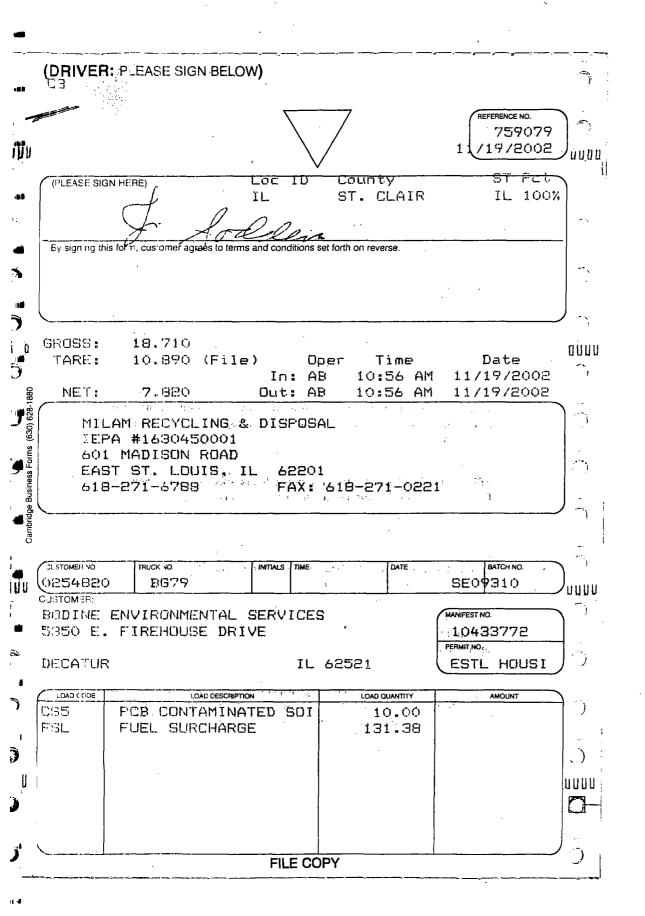
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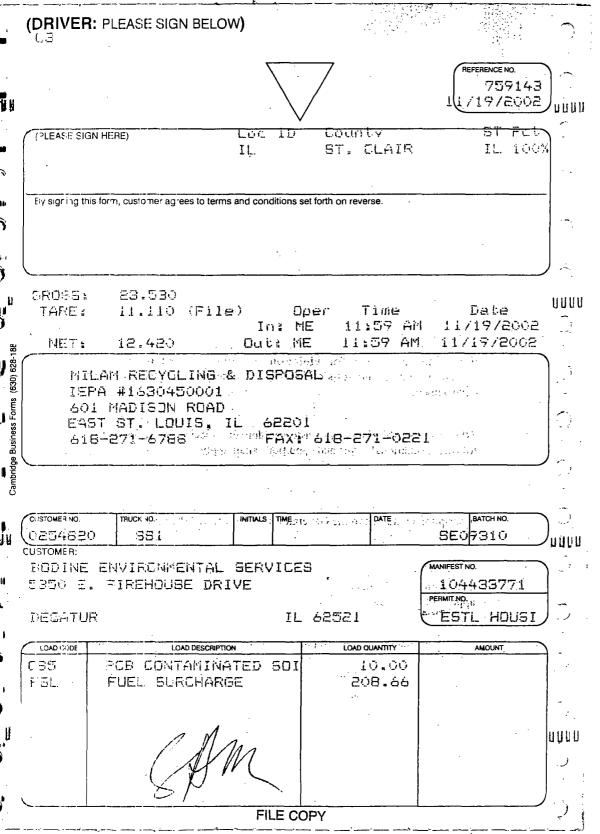
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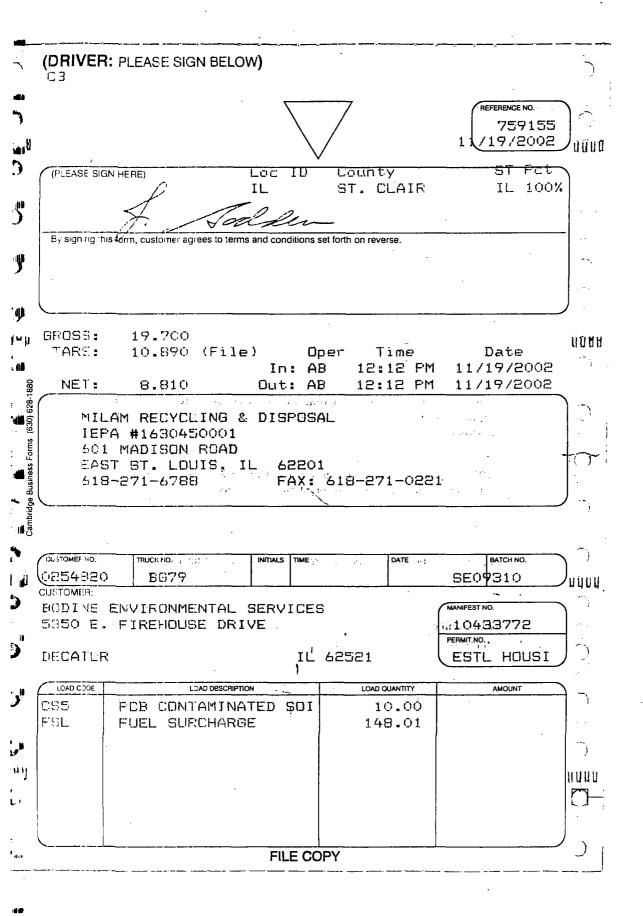
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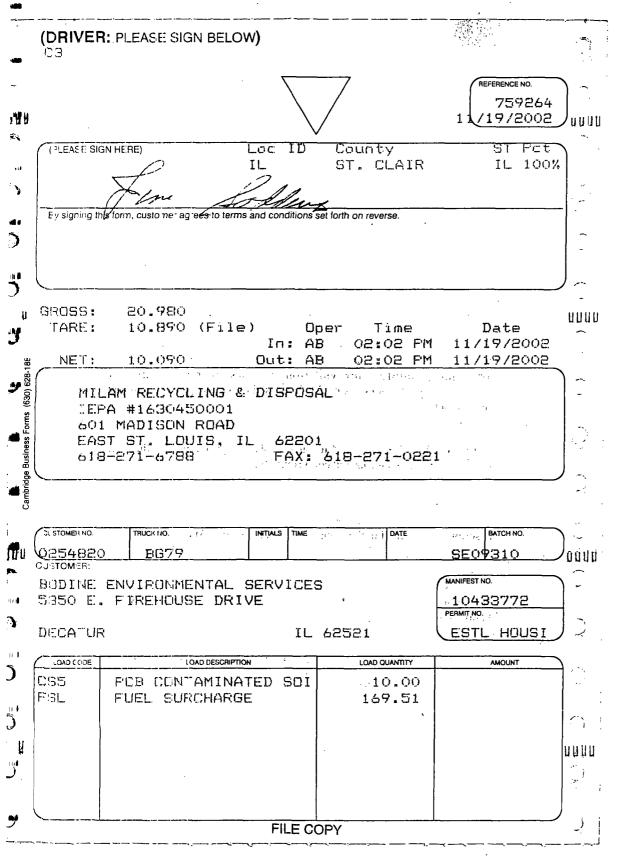
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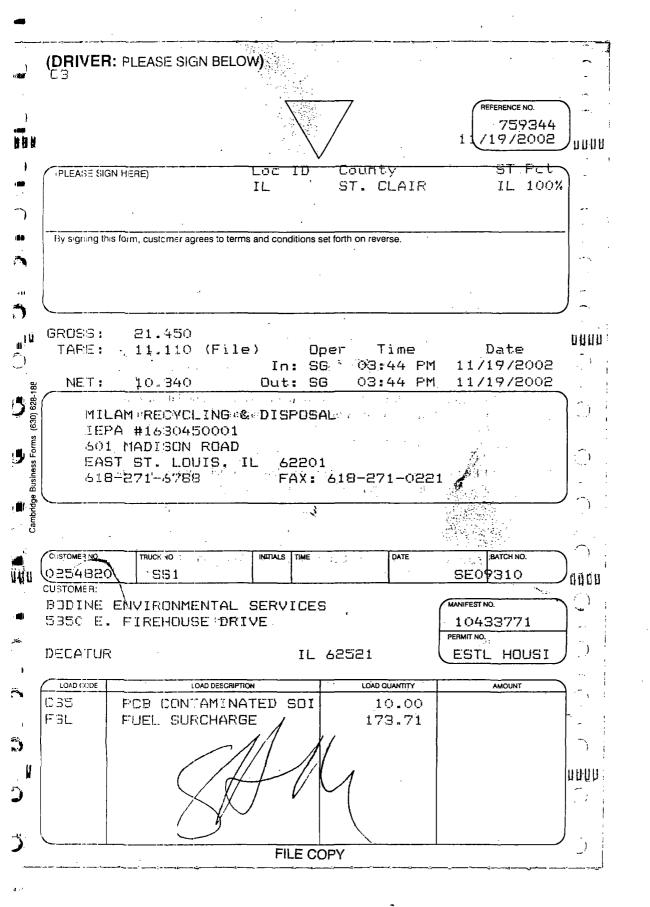








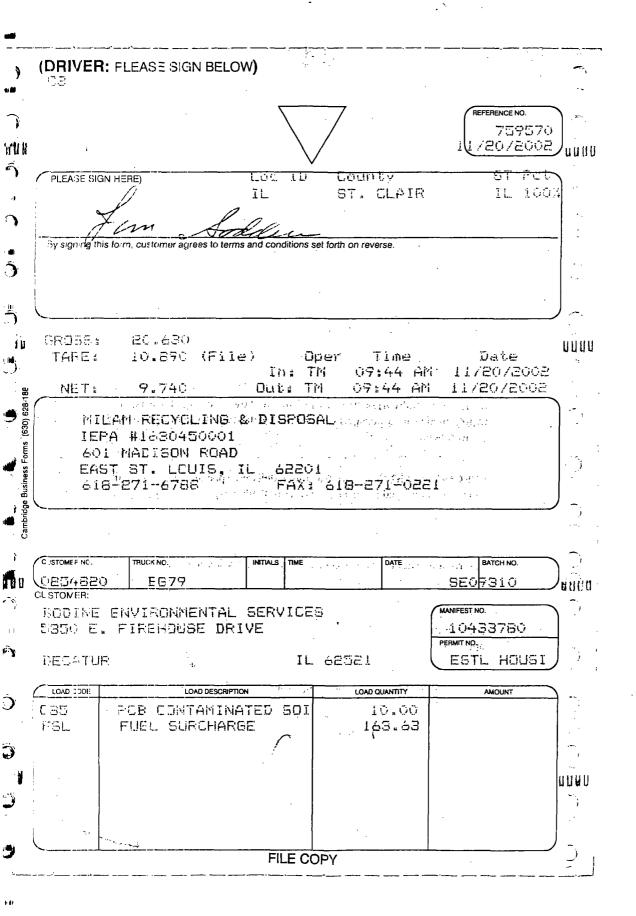




P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

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SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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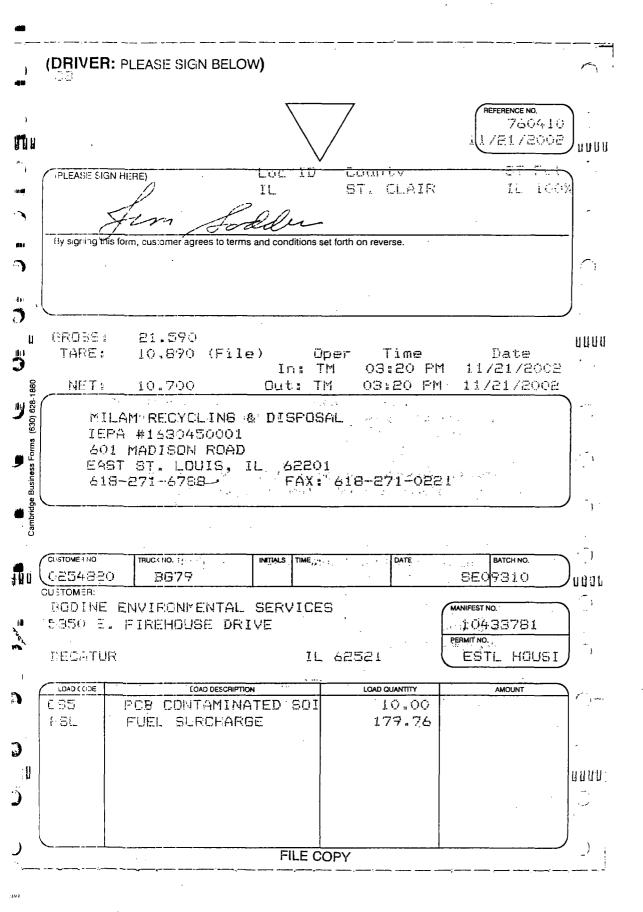
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State Form LPC 62 8/81 IL532-0610 PLEASE TYPE EPA Form 8700-22 (Rev. 6-89) (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 Manifest Information in the shaded areas is not required by Federal law, but is required by Illinois law. 1. Generator's US EPA ID No. 2. Page UNIFORM MAZABBOUS Document No WASTE MANIFEST EXEMPT 3378 Generator's Name and Mailing Address ILLINOIS EPA A. Illinois Manifest Document Number E ST. LOUIS AWNING 10433781 FEE PAID 1901 RIDGE AVENUE 1021 N. GRAND AVE. EAST IF APPLICABLE Generator's IL E. ST. LOUIS, IL 62201 SPRINGFIELD, IL 62794 spill call ID Number | 1 | 6 | 3 | 0 | 4 | 5 | 5 | 2 | 4 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637~2379 Transporter's US EPA ID Number 5. Transporter 1 Company Name 6. 0 7 7 4 ID Number GARCIA TRUCKING Glasporer's Prone X 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's **ID Number** Illinois Office F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. Facility's II $_{1D}$ Number $_{1}$ $_{0}$ $_{1}$ $_{0}$ $_{1}$ $_{1}$ $_{0}$ $_{1$ MILAM LANDFILL 601 MADISON ROAD H. **61**18 ከአም ተመደረ) E. ST. LOUIS, IL 62201 12. Containers 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 13 Emergency Unit Total Waste No. No. Type Quantity Wt/Vo EPA HW Number X X X anon hazardous, special waste (LEAD contaminated soils) 0 0 1 D.T 0,0,0,1,0 Response EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) X $\mathbf{D} \cdot \mathbf{T}$ EPA HW Number X X X NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 9 X 217/782 D.T Y EPA HW Number X X X ^onon hazardous, special **waste (lead contaminated soils)** .7860 K. Handling Codes for Wastes Listed Above J. Additional Description for Materials Listed Above and the National Response 11a) RCRA EXEMPT PROFILE #SE09310 Y=CUBIC YARDS BODINE PROJECT #113254 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. CONTACT: ROBERT GOFF/ * UPM-0330313-IL 24 HR. 1-800-637-2379 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Center If a mile large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to numan health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. 3: Month Liay Year Printed/Typed Name Signature 200747 21 TRUIN MY FATE AS ACENT 7. Transporter 1 Acknowledgement of Receipt of Materials Dr. € Month Elav Printed/Typed Name Signature IAMES SODDERS 12102 18. Transporter 2 Acknowledgement of Receipt of Materials Date Lay Signature Month Year Printed/Typed Name PUR / 426-2675 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Date Day Month Year Printed/Typed Name Signature The Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to provide this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to \$ years. This form has been approved by the Forms Management Center.

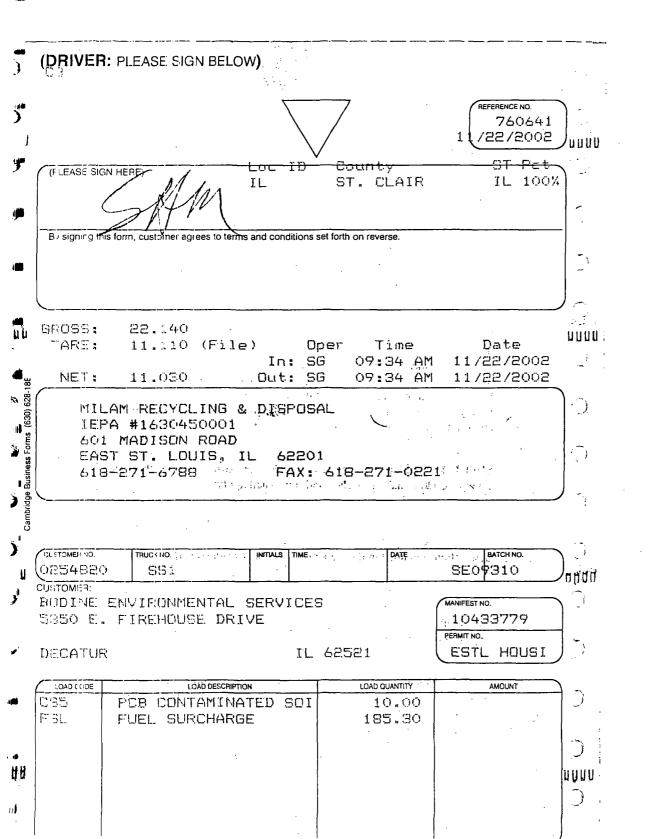


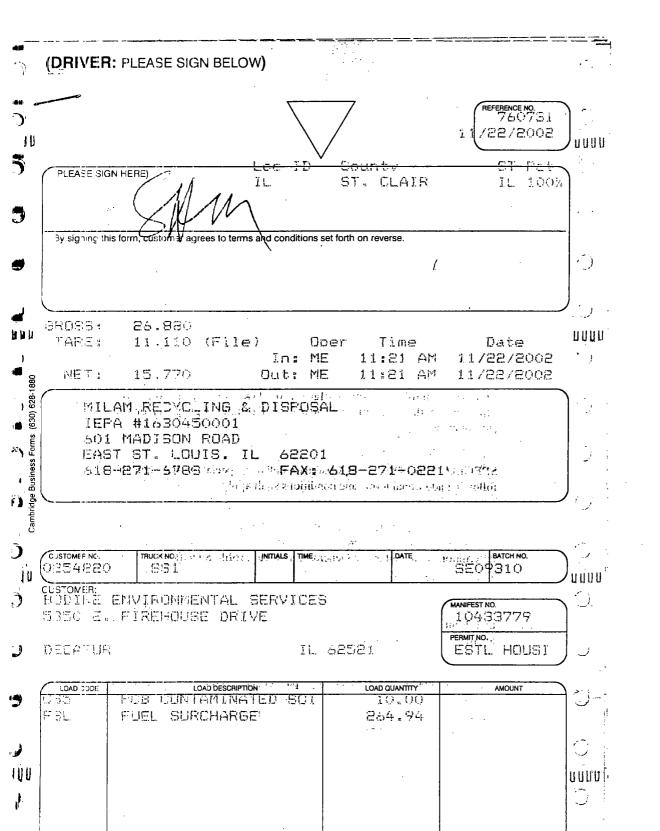
P.O. BOX 19276

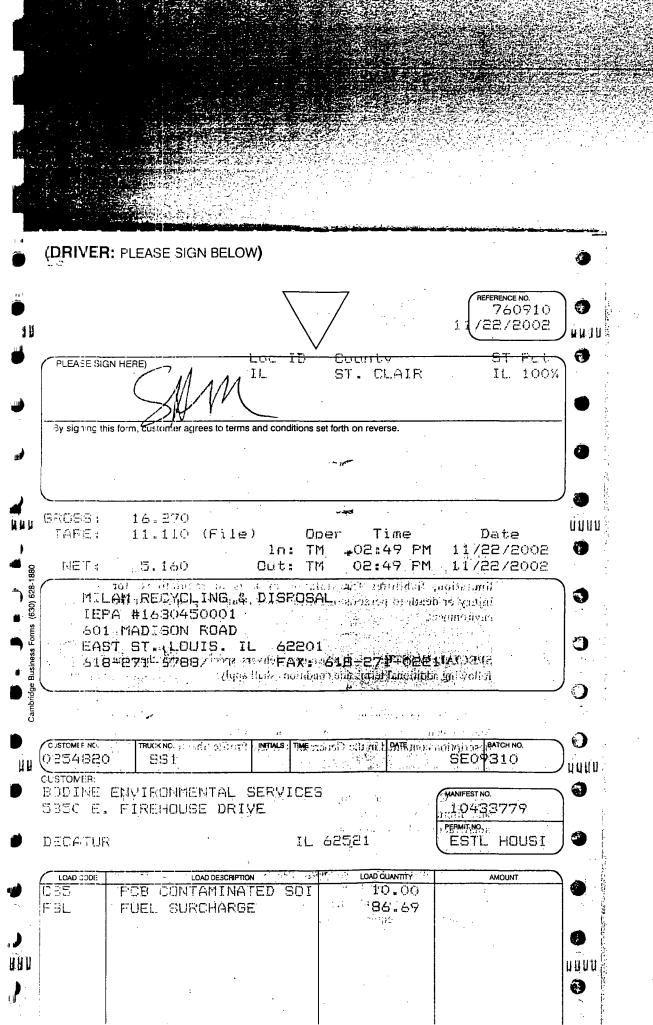
SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR	SHIPMENT	CF	HAZARDOL
AND	SPECIAL W	AS.	TF

State Form LPC 62 8/81 IL532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039 Manifest Document No UNIFORM EXAMPOUS 1. Generator's US EPA ID No. 2. Page 1 In case Information in the shaded areas is not required by Federal law, but is required by WASTE MANIFEST <u> 5377</u>9 EXEMPT Illinois law Generator's Name and Mailing Address ILLINOIS EPA Location If Different
E. ST. LOUIS AWNING A. Illinois Manifest Document Number 10433 **FEE PAID** 0 IF APPLICABLE 1021 N. GRAND AVE. EAST 1901 RIDGE AVENUE 2) Generator's IL :S SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number | 124 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 Transporter's Transporter * Company Name call the 6 US EPA ID Number ID Number B. GARCIA TRUCKING D. 6128spone 74 P60741 Transporter 2 Company Name 8 US EPA ID Number Transporter's Illinois ID Number F. Transporter's Phone (US EPA ID Number 9. Designated Facility Name and Site Address 10. Facility's IL ID Number Office MILAM LANDFILL 6, 3, 0, 4, 5, 0, 0, 0, 1 601 MADISON ROAD E. ST. LOUIS, IL 62201 H. 619/11/27/1006788 X X9 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. 14 Emergency Total Unit Waste No No. Type Quantity Wt/Vol EPA HW Number anon hazardous, special waste (lead contaminated soils) 0.0.1 D.T 0,0,0,1,0 Response EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED ŚOTLS В T. C 1. C. J1010110 EPA HW Number 0 NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED soils) X <u>a</u> 217 / 782-7860 and the National Response Center 001 010 80 D.T Y NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 11a) RCRA EXEMPT PROFILE #SE09310 Y=CUBIC YARDS BODINE PROJECT #113254 5. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. CONTACT: ROBERT GOFF/ * UPM-0330313-IL 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date بند Printed/Typed Name ivionth Dav Year 609 TROY NI FATE 1220 15 ACENT Acknowledgement of Receipt of Materials Date Transporter 1 Year Div Signature Month Printed/Typed Name 22 ĺ 8. Transporter 2 Acknowledgement of Receipt of Materials Dare Month Day Year Printed/Typed Name Signature 202 / 426-2675 Discrepancy Indication Space 20. Fability Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Date Day Year Month Printed/Typed Name Signature 2200 This Agency is authorized to require, pursuant to Itlinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation, per day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center. this information may result in that this information be submitted to the Falsification of this information may result line







ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

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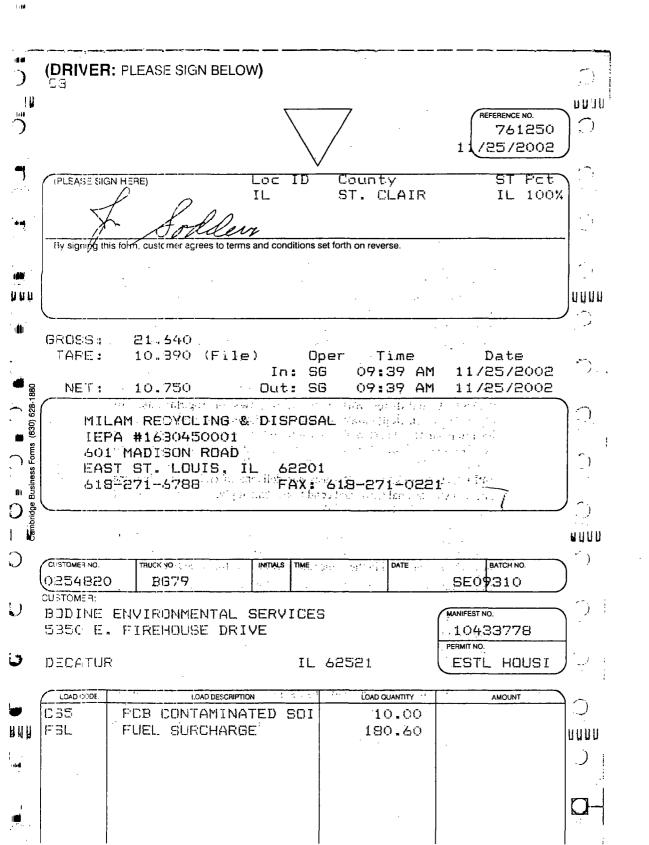
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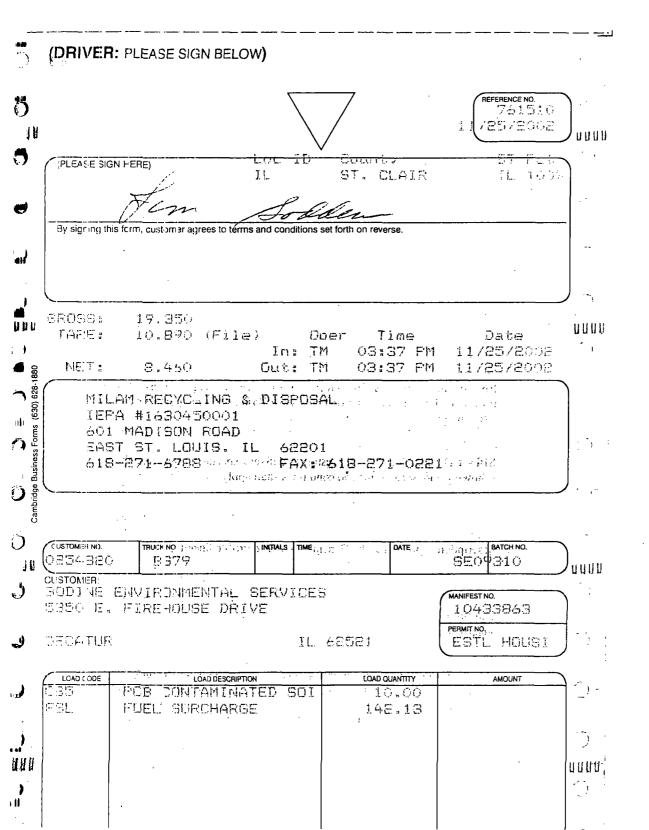
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This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Factor in a critic penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsilication of this information may result in a line



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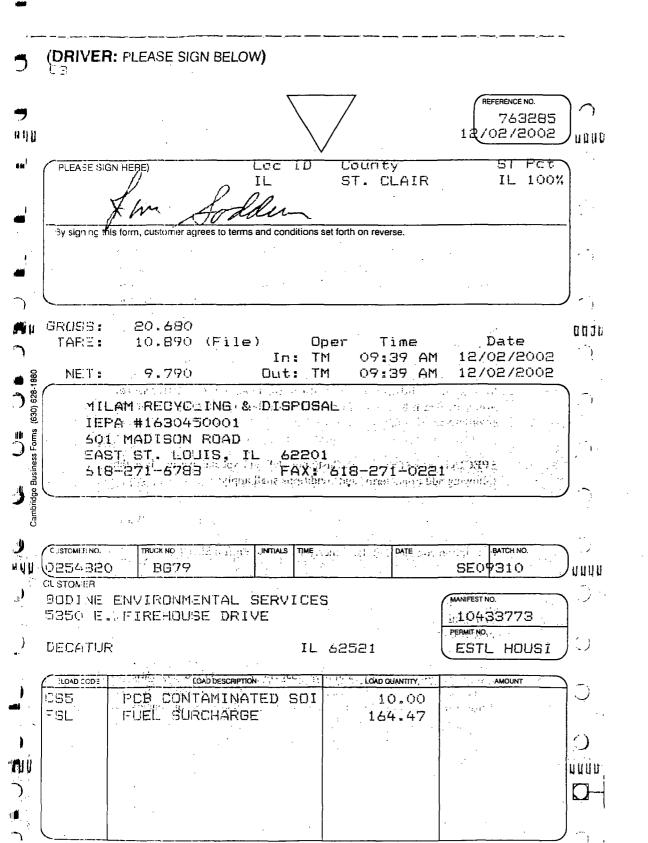
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State Form LPC 62 8/81 LEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 EPA Form 8700-22 (Rev. 6-89) Manifest Document No 1. Generator's US EPA ID No. UNIFORM HAZABDOUS~ 2. Page 1 Information in the shaded areas is not required by Federal law, but is required by EXEMPT WASTE MANIFEST 33773 Illinois law A. Illinois Manifest Document Number 3 Garage Sange Pard Maling Address Elocasth if Diotiers Awning 1021 N. GRAND AVE. EAST 337 1901 RIDGE AVENUE F APPLICABLE SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 Generator's IL spill 5, 5, 2, 4, (800) 637-2379 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* Transporter's US EPA ID Number 61 Humber 4-3741 X Transporter's Phone (US EPA ID Number 7. Transporter 2 Company Name Transporter's ID Number Illinois Office of F. Transporter's Phone (US EPA ID Number 9. Designated Facility Name and Site Address 10. G. Facility's II 6 3 0 4 5 0 0 0 1 MILAM LANDFILL 601 MADISON ROAD ID Number | E. ST. LOUIS, IL 62201 X XH. 614 11 274 5/167/88 12. Containers 13. 14. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Emergency Total Unit Waste No. Type Quantity Wt/Val NON FAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HXV Ny(mb)(r X Y 0,0,0,10 Response NON HAZARDOUS, SPECIAL WASTE (LEAD EPA HW Number Y NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED FPA HW LAumber X <u>u</u> ()0 217 / 782-7860 and the National Response Center 7/0 0 **1 0**| MON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HAV Nambar DT Y Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 11a) RCRA EXEMPT Y=CUBIC YARDS PROFILE #SE09310 BODINE PROJECT #113254 Special Handling Irstructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proces shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and tuture threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effor to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date 2 Year Printed/Typed Name Morth DEV 800 IRUY MEFATE 120202 /424-3302 Transporter 1 Acknowledgement of Receipt of Materials Date Del Yeэr Moran Signatur Prin ac/Typed Name משחתונו [02 13. Transporter 2 Acknowledgement of Receipt of Materials Ő **S**ignature Month Day Year Printecl/Typed Name 202 / 426-2675 19. Discrepancy indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Day Year Month Printed/Typec Name Signature This Agenc/ is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this information may result percay of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.



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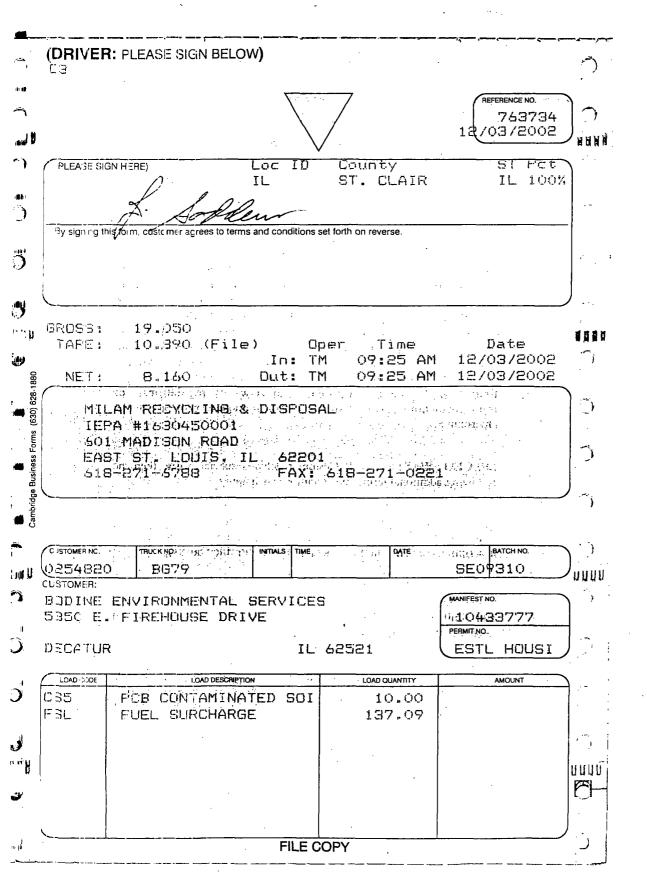
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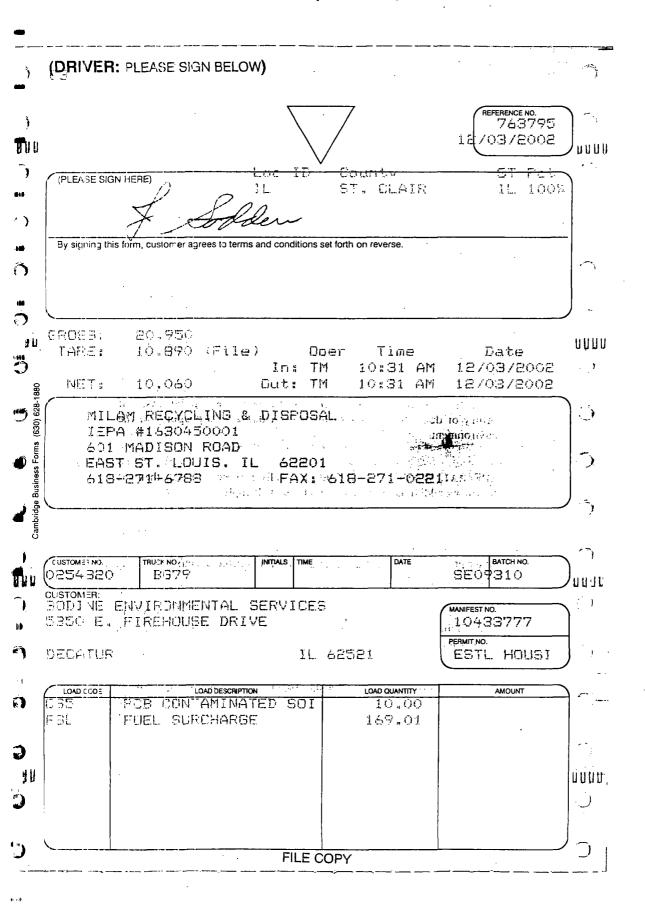
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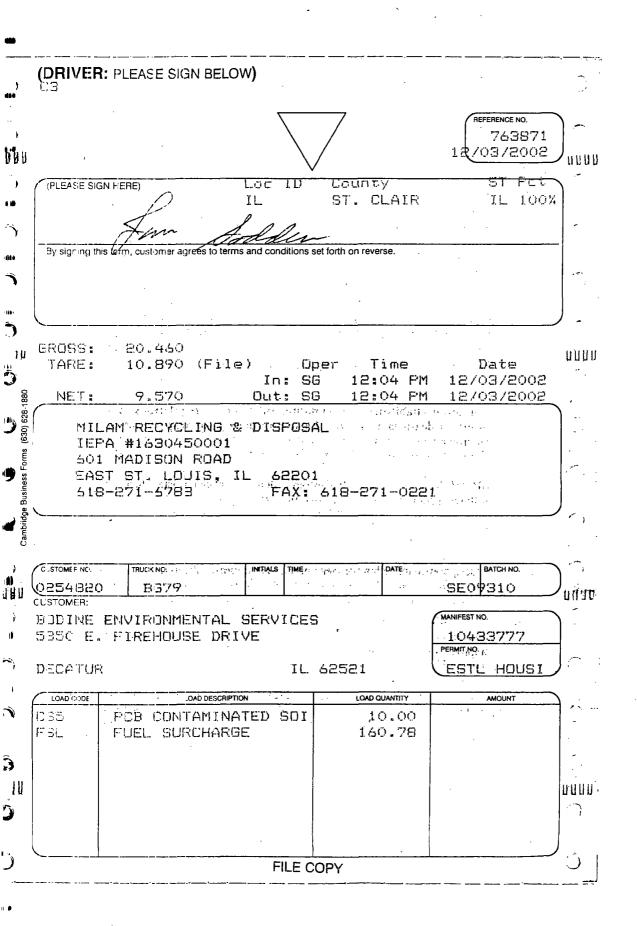
FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

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APPENDIX G IEPA SOIL REMOVAL FACT SHEET

BODINE ENVIRONMENTAL SERVICES, INC.

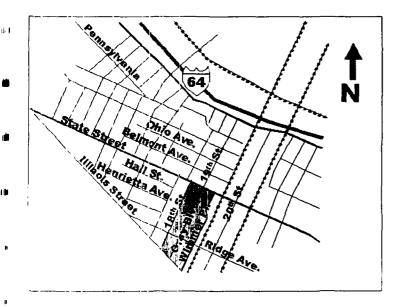
Fact Sheet #2

SOIL REMOVAL EAST ST. LOUIS AWNING COMPANY EAST ST. LOUIS, ILLINOIS

In 1999, the United State Environmental Protection Agency (U.S. EPA), the Illinois Environmental Protection Agency (Illinois EPA), the Illinois Department of Public Health, St. Mary's Hospital and several other local community, county and state organizations formed a group to examine the problem of high levels of lead found in the blood of local children. The study found that the soil in many areas of East St. Louis also contains high levels of lead.

Where is the East St. Louis Awning Company site located?

The East St. Louis Awning Company site is located at 1901 Ridge Ave. in East St. Louis, Illinois. The shaded area on the map indicates the location of the site.



What is the East St. Louis Awning Company site?

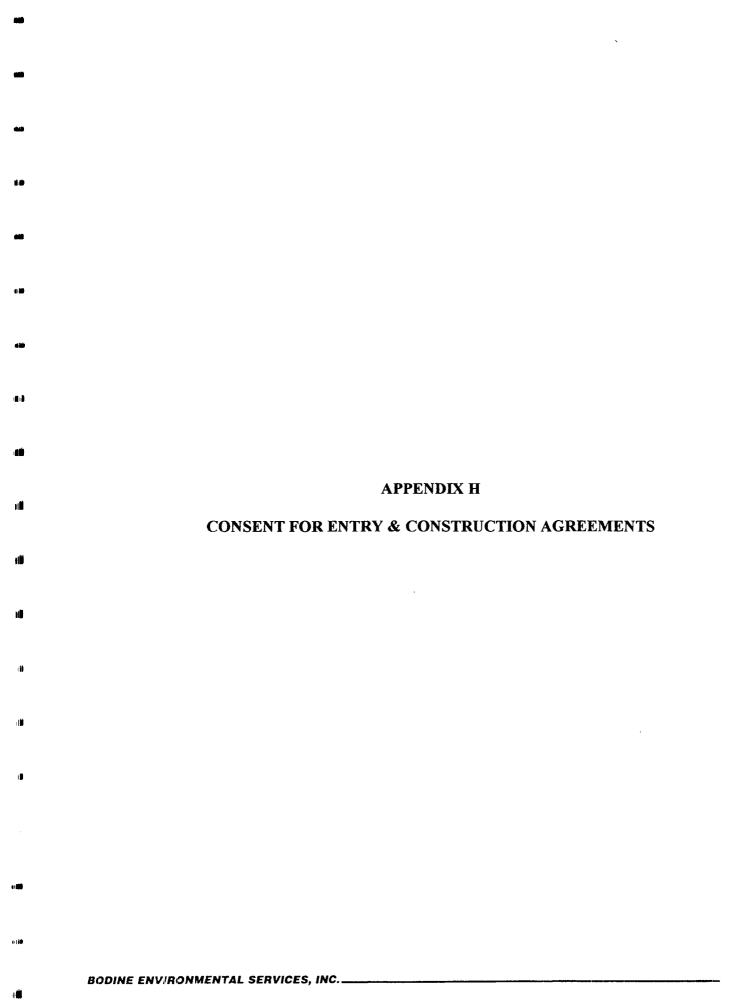
The East St. Louis Awning Company was a metal awning and ornamental metal fabricator that operated on the property prior to 1958. The site is currently unused. A two-story brick building covers the majority of the property. There is a small grass lawn located at the west end of the building. The building is currently used as residential housing and is split into several apartments.

What were the results of the soil investigation?

In May of 2002, the Illinois EPA and one of its multisite remedial action contractors Bodine Environmental Services, Inc. conducted soil investigations to determine whether the East St. Louis Awning site and 43 nearby properties had elevated levels of lead in the surface soil. Soil sampling was conducted throughout the site and nearby properties using a 10 X 20 foot grid pattern to determine which areas of soil would require removal. After evaluating the sample results, the Illinois EPA determined that 21 of the residences would require soil removal in order to minimize the risk associated with the elevated levels of lead.

What will occur during the soil removal?

In the fall of 2002, the Illinois EPA and one of its multi-site remedial action contractors, Bodine Environmental Services, Inc., will begin the removal of soils in grid sections found to contain elevated levels of lead. Soil and some vegetation from these grid sections will be removed from the properties. The soil will be disposed of at the Milam landfill in



The undersigned party is the owner of the property commonly known as 415 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and crnamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6 Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability as a result of this consent or the actions taken hereunder. See 415 ILCS 5/4(s) and (w).

Any claims against the State of Illinois are subject to the Court of Claims Act, 705 IL 505/1 et seg.	.CS
•	

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 10th day of 0 ctor	DEVZ_, 2002.
	Owner(s) Signature(s) Barker T. Bleeckwell Sr
	Home Address 415 GRAY BIVD. E.St. LOUISILUAA
	Non-Owner Resident(s) Signature(s)

COLLINGUALE OFFICE

The undersigned party is the owner of the property commonly known as 508 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
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 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this $\frac{35}{2}$ day of $\frac{00}{2}$, 2002.

Owner(s)

Signature(s

Home Address

Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 509 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
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Any claims against the State of Illinois are subject to the Court of Claims Act, 705 ILCS

505/1 et seq.

The undersigned party is the owner of the property commonly known as 513 Gray Forleard, Foot Saint Louis, IL. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>12</u> day of _	November	, 2002.
		Owner(s) Signature(s)
		Home Address 43 Gray 32
		Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 515 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>/ //</u> da	y of Oct	, 2002.
		Owner(s) Signature(s) Manifold Man
		Home Address 515 gvay BlV 618-337-5845
		Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 530 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 10 day of October, 2002.

Owner(s)
Signature(s)

Home Address

Non-Owner
Resident(s)
Signature(s)

Non-Owner
Resident(s)
Signature(s)

Non-Owner
Resident(s)
Signature(s)

The undersigned party is the owner of the property commonly known as 533. Grey Boulevald, Fast Sound Lewis, TL. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this day	/ of	_, 2002.
	Owner(Signatu	(s) (in fact) Hamis
	Home /	Address
	Non-Ov Reside Signatu	ent(s)

The undersigned party is the owner of the property commonly known as 535 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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	r parties other than the legal owner such as a tenant provide signature of the tenant, contract purchaser, ner's signature.
The undersigned property owner agrees the of signature for a term of six months.	hat this consent shall become effective from the date
Dated this <u>/ / /</u> day of <u>/ / /</u>	, 2002.
	Owner(s) Marline Hully Signature(s)
	Home Address 535 Gray Blood East Stlaus 20
	Non-Owner

Resident(s)

Signature(s)

Any claims against the State of Illinois are subject to the Court of Claims Act, 705 ILCS

505/1 et seq.

The undersigned party is the owner of the property commonly known as 36 \$ 53% Grey Boulevard, Facor for heris, IC.
(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 13 day of November, 2002.

Owner(s)

Signature(s) Ballivger

Home Address 538 Grav Benderend

July ()

Non-Owner Resident(s)

Signature(s)

The undersigned party is the owner of the property commonly known as 548 Gray Boulevard, East St. Louis, Illinois.

(acdress)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 30 th day of October	, 2002.
	Owner(s) Signature(s) Prenda Roger Home Address 548 Joney Blod E. Sh. Loren, Il.
	Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 550 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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D. If the property is occupied by a party or parties or contract for deed purchaser, please provide or other, in addition to the property owner's sign	signature of the tenant, contract purchaser,
The undersigned property owner agrees that this of signature for a term of six months.	consent shall become effective from the date
Dated this 12 day of 0C7	, 2002.
Ow Sig	ner(s) May Wan
Hoi	me Address 550 Gnay Wud
	· · · · · · · · · · · · · · · · · · ·
Res	n-Owner sident(s) nature(s)

505/1 et seq.

The undersigned party is the owner of the property commonly known as 5.5.2 Gray Blwd., Fast St. Louis (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
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 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability as a result of this consent or the actions taken hereunder. See 415 ILCS 5/4(s) and (w).

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

or signature for a term of six months.	
Dated this 8 day of Novembe	, 2002.
	Owner(s) Signature(s) Signature(s)
	Home Address 552 Gray Blud, E. St. Louis
	Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 555 GRAY Bookevery, Fast St. Lower IL.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1 Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>15</u> th day of <u>October</u>	, 2002.
	Owner(s) Signature(s) Aren Colesnar
	Home Address 555 Gray Blod East St. Jours SC
	Non-Owner Resident(s) Signature(s)

CONSENT FOR ENTRY AND CONSTRUCTION

1630455241 - St. Clair County
East St. Louis / East St. Louis Awning
Superfund / Technical Reports

The undersigned party is the owner of the property commonly known as

564 Gray Boulevard East Saint Lais IL. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental
 Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency
 ("U.S. EPA") and their respective representatives, employees, agents and contractors to
 enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
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 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
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- 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- *C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability as a result of this consent or the actions taken hereunder. See 415 ILCS 5/4(s) and (w).

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 13 day of November	, 2002.
	Owner(s) Signature(s) Home Address 564 Cray Dlvd E.St. Louis Ille7255
	Non-Owner Resident(s) Signature(s)

COLLINSVILLE OFFICE

The undersigned party is the owner of the property commonly known as 568 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
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 - 6 Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability as a result of this consent or the actions taken hereunder. See 415 ILCS 5/4(s) and (w).

or contract for	r deed purcl		parties other than the legal owner such as a tenant provide signature of the tenant, contract purchaser, er's signature.
The undersigned of signature for a		•	at this consent shall become effective from the date
Dated this //	_ day of	Oct.	, 2002.
			Owner(s) Rosalin Aurola.
			Home Address 1736 Martin Ruther King St. 568 Gray E. It Law 6220
			Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 572 Gray Boulevard, East St. Louis, Illinois. (address)

i ii

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
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 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that the of signature for a term of six months. Dated this day of	nis consent shall become effective from the date
	Owner(s) Signature(s) My havie (illustration)
	Home Address 572 Gray Blice E.St. Louis
	Non-Owner Resident(s) Signature(s)

COLLINGIALE COLLICE

The undersigned party is the owner of the property commonly known as 578 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
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- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability as a result of this consent or the actions taken hereunder. See 415 ILCS 5/4(s) and (w).

Any claims against the State	of Illinois	are subject to	o the Court of	Claims Act,	705 ILCS
505/1 et seq.					

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>J5</u> day of <u>CCToBER</u>	, 2002.
	Owner(s) Signature(s) Mary frager Home Address 578 GRAY Block E St. Louis 76, 62205
	Non-Owner Resident(s) Signature(s)

The undersigned party is the	owner	of the property	commonly know	n as
580 @	gray			
(address)	0			

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

of signature for a term of six months.	his consent shall become effective from the date
Dated this 12 day of Olt	, 2002.
	Owner(s) Signature(s)
	Home Address 580 Gray Blvd
	Non-Owner Resident(s) Signature(s) Monuflen

The undersigned party is the owner of the property commonly known as 581 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.
 The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

of signature for a term of six months.	
Dated this <u>JZ</u> day of	.T, 2002.
	Owner(s) Signature(s) June 1a Complett Home Address 581 May Blod E. ST. James \$162565
	Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 58.3 Gray Boulevard, Fast Smirt Louis, IL. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

, 2002.
Owner(s) Signature(s) Signature(s)
Home Address 583 Gra Blal
Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 586 Gray Boulevard, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
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D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 11TH day of October, 2002.

Owner(s)
Signature(s)
Home Address SCO'RI. CRAY

Resident(s)
Signature(s)
Signature(s)
Signature(s)
Signature(s)

APPENDIX I PHOTOGRAPH LOG

BODINE ENVIRONMENTAL SERVICES, INC.



Looking north as backhoe excavates contaminated soil and gravel,.

November 13, 2002

411 Gray Blvd.

East Saint Louis, Illinois



Looking north as IEPA representative field screens soil with XRF field screening device.

November 13, 2002 411 Gray Blvd. East Saint Louis, Illinois



Looking east at excavation at 415 Gray Blvd.

November 13, 2002

415 Gray Blvd.

East Saint Louis, Illinois



Looking north as Bodine backfills excavation.

November 13, 2002

411 Gray Blvd.

East Saint Louis, Illinois

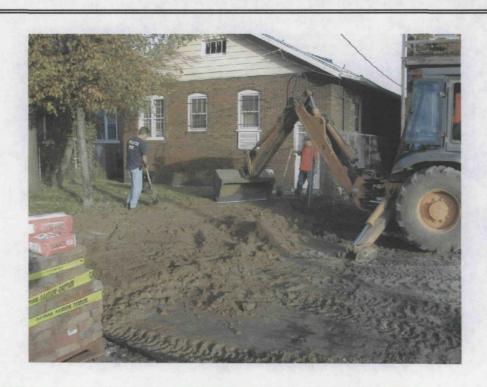


Looking north at excavation along 415 Gray Blvd. after it has been backfilled.

November 13, 2002

415 Gray Blvd.

East Saint Louis, Illinois



Looking east as Bodine backfills excavation.

November 13, 2002

415 Gray Blvd.

East Saint Louis, Illinois



Looking south as Bodine personnel replace fence removed during excavation activities.

November 13, 2002

415 Gray Blvd.

East Saint Louis, Illinois



Looking east as backhoe excavates soil at 508 Gray Blvd.

November 14, 2002

508 Gray Blvd.

East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil at 536 Gray Blvd.

November 14, 2002

536 Gray Blvd.

East Saint Louis, Illinois



Looking north as backhoe excavates contaminated soil at 536 Gray Blvd.

November 14, 2002

536 Gray Blvd.

East Saint Louis, Illinois



Looking west as Bodine personnel hand excavate contaminated soil at 535 Gray Blvd.

November 14, 2002

535 Gray Blvd.

East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil in the back yard of 513 Gray Blvd.

November 15, 2002

513 Gray Blvd.

East Saint Louis, Illinois



Looking west as backhoe excavates contaminated soil in driveway of 513 Gray Blvd.

November 15, 2002

513 Gray Blvd.

East Saint Louis, Illinois



Looking west as Bodine personnel hand excavate contaminated soil in front of 513 Gray Blvd.

November 18, 2002 513 Gray Blvd. East Saint Louis, Illinois



Looking west after driveway at 513 Gray Blvd. has been backfilled.

November 18, 2002

1322 North 18th Street

East Saint Louis, Illinois



Looking west at excavation between 530 and 536 Gray Blvd. after it has been backfilled.

November 18, 2002

536 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after excavation at 508 Gray Blvd. has been backfilled.

November 18, 2002

508 Gray Blvd.

East Saint Louis, Illinois



Looking east as backhoe backfills excavation at 536 Gray Blvd.

November 18, 2002

536 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after excavation at 536 Gray Blvd. has been backfilled.

November 18, 2002

536 Gray Blvd.

East Saint Louis, Illinois



Looking north as backhoe excavates contaminated soil at 548 Gray Blvd.

November 19, 2002

548 Gray Blvd.

East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil at 550 Gray Blvd.

November 19, 2002

550 Gray Blvd.

East Saint Louis, Illinois



Looking west as backhoe excavates contaminated soil at 568 Gray Blvd.

November 19, 2002

568 Gray Blvd.

East Saint Louis, Illinois



Looking west after excavation activities at 564 Gray Blvd. have been completed.

November 20, 2002

564 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation activities at 552 Gray Blvd. have been completed.

November 20, 2002

552 Gray Blvd.

East Saint Louis, Illinois



Looking east at 552 Gray Blvd. after excavation has been backfilled.

November 20, 2002

552 Gray Blvd.

East Saint Louis, Illinois



Looking east as excavation at 568 Gray Blvd. is being backfilled.

November 20, 2002

568 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation at 568 Gray Blvd. has been backfilled.

November 21, 2002

568 Gray Blvd.

East Saint Louis, Illinois



Looking south as backhoe excavates contaminated soil at 555 Gray Blvd.

November 21, 2002

555 Gray Blvd.

East Saint Louis, Illinois



Looking east as Bodine personnel hand excavate contaminated soil at 555 Gray Blvd.

November 21, 2002

555 Gray Blvd.

East Saint Louis, Illinois



Looking east as Bodine personnel hand excavate contaminated soil at 578 Gray Blvd.

November 21, 2002

578 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation at 564 Gray Blvd. has been backfilled.

November 21, 2002

564 Gray Blvd.

East Saint Louis, Illinois



Looking west after excavation at 548 Gray Blvd. has been backfilled.

November 21, 2002

548 Gray Blvd.

East Saint Louis, Illinois



Looking northwest after excavation at 550 Gray Blvd. has been backfilled.

November 21, 2002

550 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation at 572 Gray Blvd. has been backfilled.

November 21, 2002

572 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation activities at 530 Gray Blvd. have been completed.

November 21, 2002

530 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation at 530 Gray Blvd. has been backfilled.

November 22, 2002

530 Gray Blvd.

East Saint Louis, Illinois



Looking west after excavation at 535 Gray Blvd. has been backfilled.

November 22, 2002

535 Gray Blvd.

East Saint Louis, Illinois



Looking east after excavation activities at 580 Gray Blvd. have been completed.

November 22, 2002

580 Gray Blvd.

East Saint Louis, Illinois



Looking south as backhoe excavates contaminated soil in the backyard of 578 Gray Blvd.

November 22, 2002 578 Gray Blvd. East Saint Louis, Illinois



Looking west as backhoe excavates contaminated soil in driveway at 578 Gray Blvd.

November 22, 2002

578 Gray Blvd.

East Saint Louis, Illinois

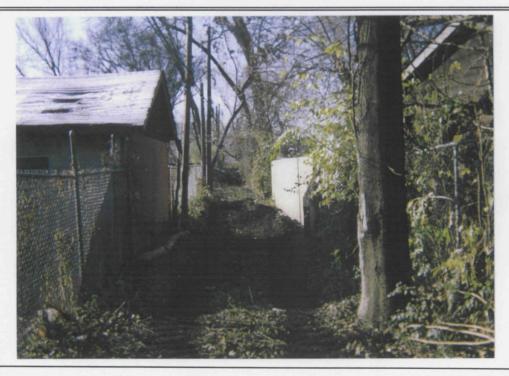


Looking east after excavation in driveway at 578 Gray Blvd. has been backfilled.

November 22, 2002

578 Gray Blvd.

East Saint Louis, Illinois



Looking south after excavation activities at 586 Gray Blvd. have been completed.

November 25, 2002

586 Gray Blvd.

East Saint Louis, Illinois



Looking south after excavation at 586 Gray Blvd. has been backfilled.

November 25, 2002

586 Gray Blvd.

East Saint Louis, Illinois



Looking west as Bodine personnel backfill excavation along north side of 578 Gray Blvd.

November 25, 2002 578 Gray Blvd. East Saint Louis, Illinois



Looking west after excavation activities at 515 Gray Blvd. has been completed.

November 25, 2002

515 Gray Blvd.

East Saint Louis, Illinois



Looking east as Bodine personnel hand excavate contaminated soil along the west side of 586 Gray Blvd.

November 26, 2002

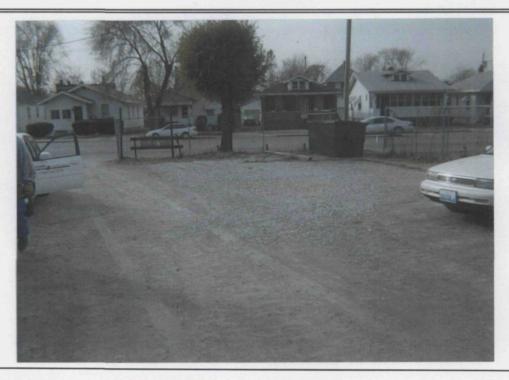
586 Gray Blvd.

East Saint Louis, Illinois



Looking southeast as Bodine personnel backfill excavation along west side of 555 Gray Blvd.

November 26, 2002 555 Gray Blvd. East Saint Louis, Illinois



Looking south after more CA-6 rock has been placed in parking lot of 411 Gray Blvd.

November 26, 2002

413 Gray Blvd.

East Saint Louis, Illinois



Looking west as bobcat backfills excavation at 581 Gray Blvd.

December 2, 2002

581 Gray Blvd.

East Saint Louis, Illinois



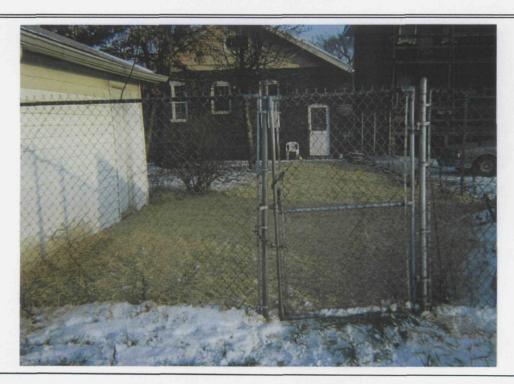
Looking west after excavation activities along north side of 584 Gray Blvd. have been completed.

December 3, 2002 584 Gray Blvd. East Saint Louis, Illinois



Looking west after excavation activities in the backyard of 584 Gray Blvd have been completed.

December 3, 2002 584 Gray Blvd. East Saint Louis, Illinois



Looking east after grass seed and straw have been applied to yard at 415 Gray Blvd.

December 5, 2002

415 Gray Blvd.

East Saint Louis, Illinois



Looking east after grass seed and straw have been applied to yard at 513 Gray Blvd.

December 5, 2002

513 Gray Blvd.

East Saint Louis, Illinois



Looking west after grass seed and straw have been applied to yard at 535 Gray Blvd.

December 5, 2002

535 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after grass seed and straw have been applied to yard at 536 Gray Blvd.

December 5, 2002 536 Gray Blvd. East Saint Louis, Illinois



Looking west after grass seed and straw have been applied to yard at 548 Gray Blvd.

December 5, 2002

548 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after grass seed and straw have been applied to yard at 555 Gray Blvd.

December 6, 2002 555 Gray Blvd. East Saint Louis, Illinois



Looking west after grass seed and straw have been applied to yard at 578 Gray Blvd.

December 6, 2002

578 Gray Blvd.

East Saint Louis, Illinois



Looking east after grass seed and straw have been applied to yard at 581 Gray Blvd.

December 6, 2002

581 Gray Blvd.

East Saint Louis, Illinois



Looking east after grass seed and straw have been applied to yard at 584 Gray Blvd.

December 6, 2002

584 Gray Blvd.

East Saint Louis, Illinois



Looking west after sidewalk replacement at 515 Gray Blvd. has been completed.

December 6, 2002

515 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after sidewalk replacement at 548 Gray Blvd. has been completed.

December 6, 2002

548 Gray Blvd.

East Saint Louis, Illinois



Looking southeast after concrete replacement at 550 Gray Blvd. has been completed.

December 6, 2002

550 Gray Blvd.

East Saint Louis, Illinois

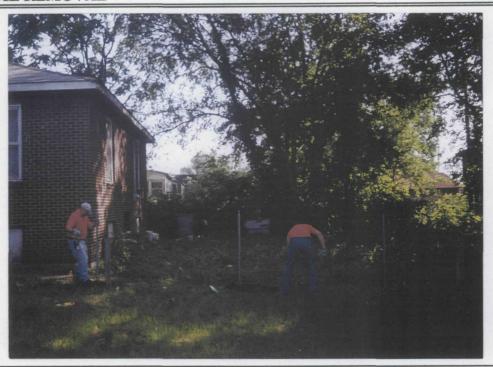


Looking northeast after sidewalk replacement at 578 Gray Blvd. has been completed.

December 6, 2002

578 Gray Blvd.

East Saint Louis, Illinois



Looking north as two fence posts are replaced by Bodine personnel.

June 5, 2003

578 Gray Blvd.

East Saint Louis, Illinois



Looking east as Bodine operator grades driveway after CA-6 rock has been added.

June 5, 2003

578 Gray Blvd.

East Saint Louis, Illinois



Looking east after driveway repair has been completed.

June 5, 2003

578 Gray Blvd.

East Saint Louis, Illinois



Looking southeast as local landscaper applies straw to residential yard.

June 5, 2003

580 Gray Blvd.

East Saint Louis, Illinois

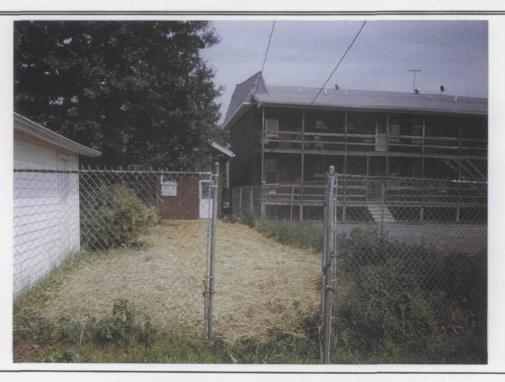


Looking southeast after restoration activities have been completed.

June 5, 2003

580 Gray Blvd.

East Saint Louis, Illinois



Looking east after final restoration activities have been completed.

June 5, 2003

415 Gray Blvd.

East Saint Louis, Illinois